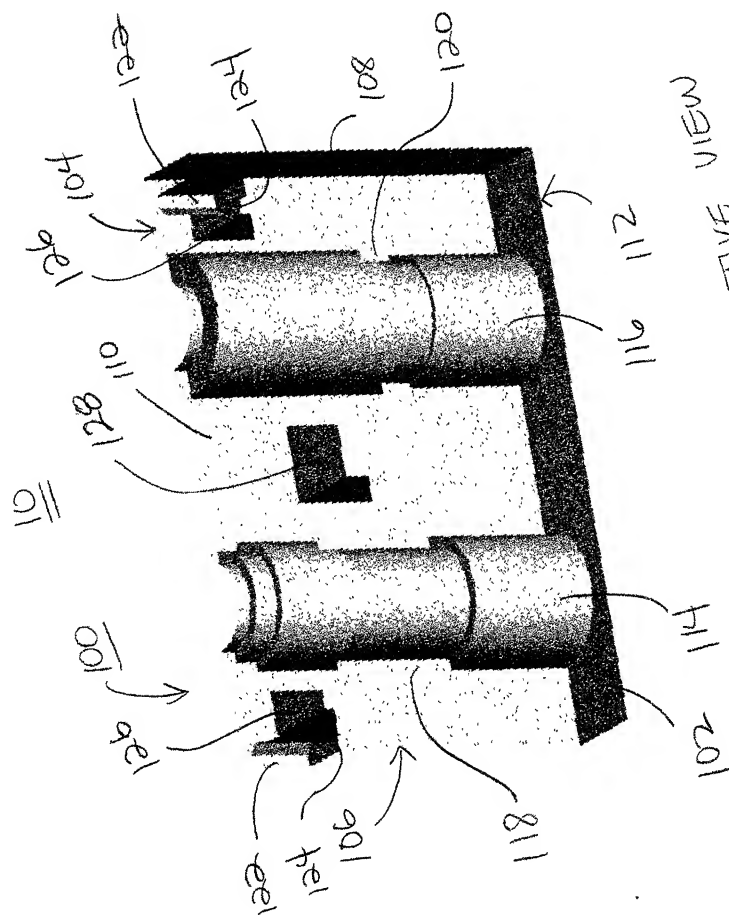


A hand-drawn 3D coordinate system with three axes. The vertical axis is labeled 'x', the horizontal axis pointing to the right is labeled 'y', and the axis pointing towards the bottom-left is labeled 'z'.



TOP PERSPECTIVE VIEW

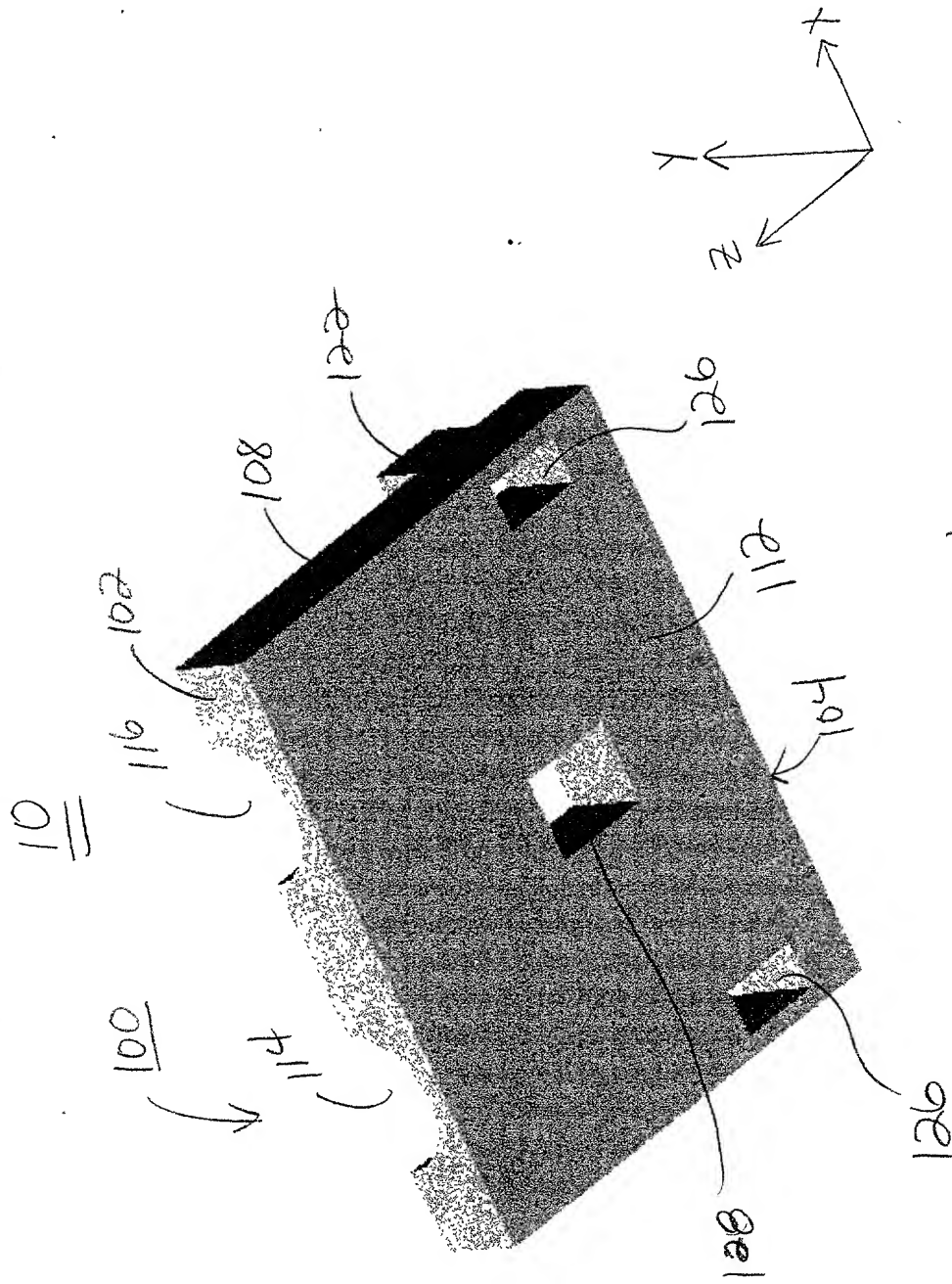
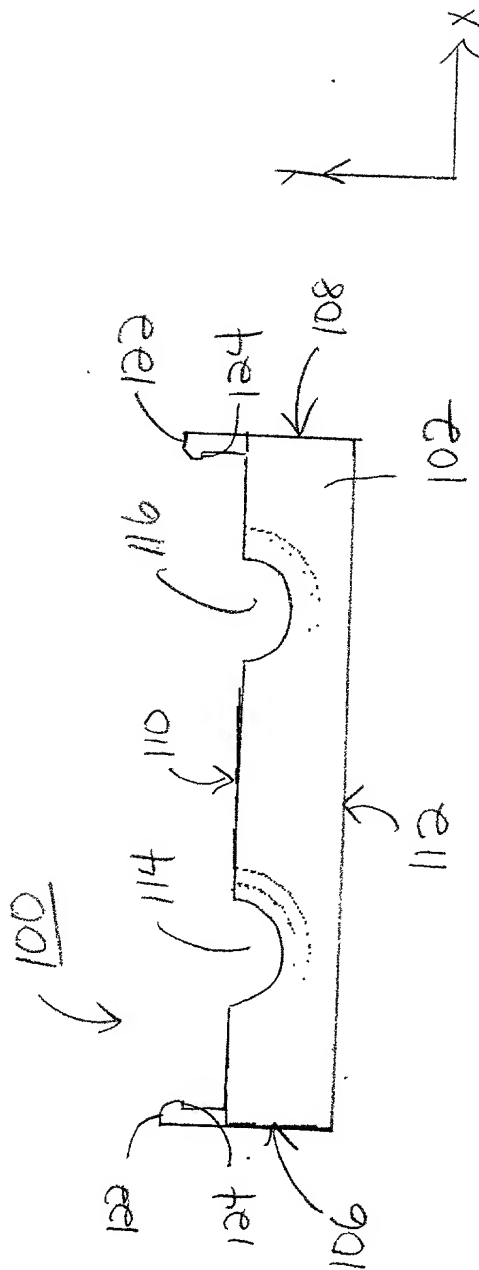


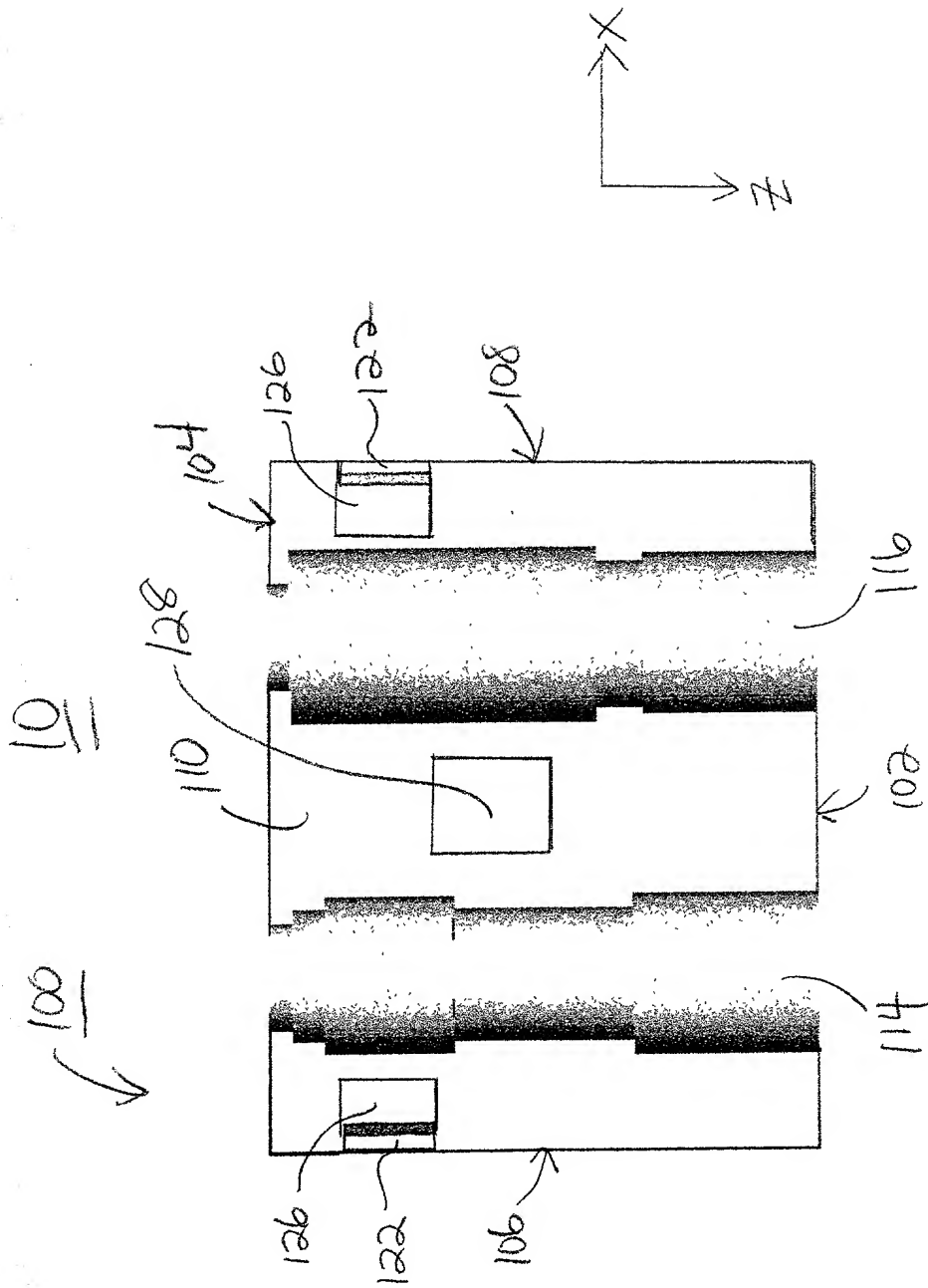
FIG. 1B

011



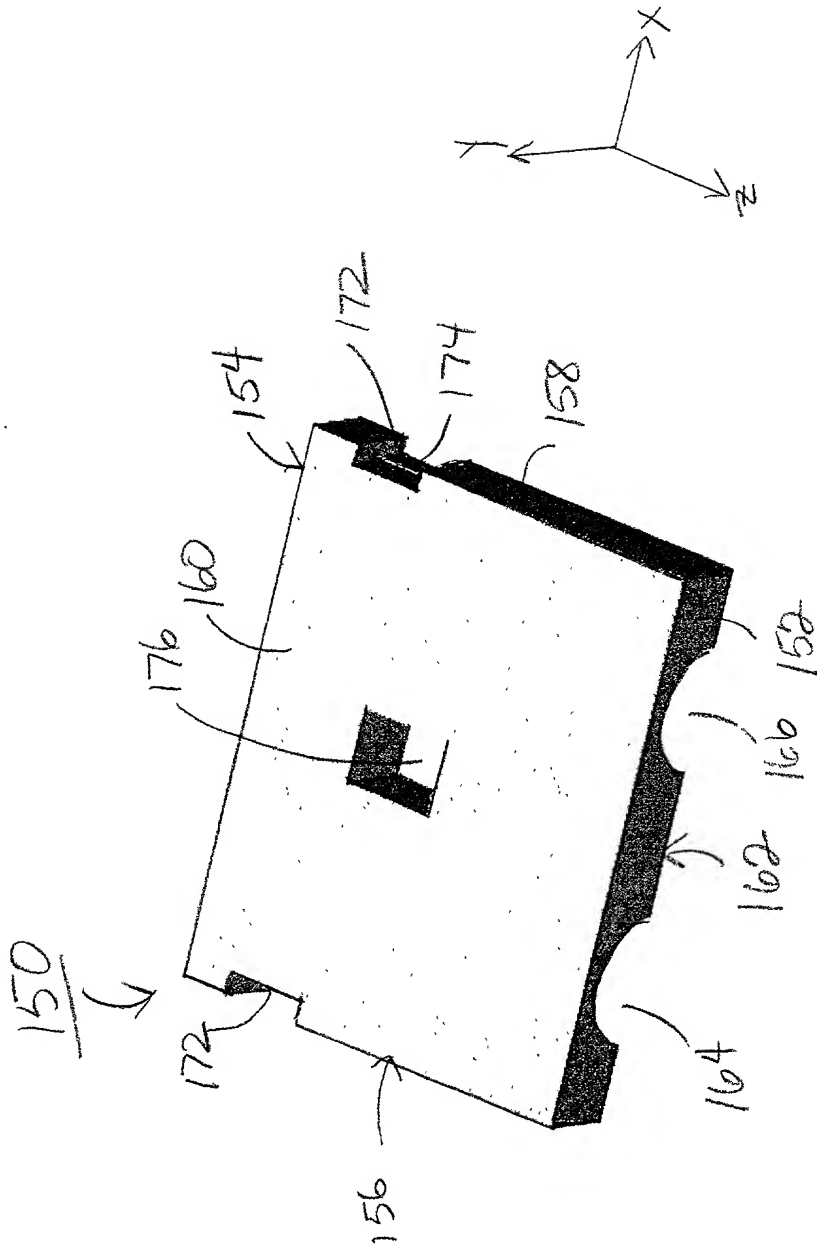
END VIEW

FIG. 1C



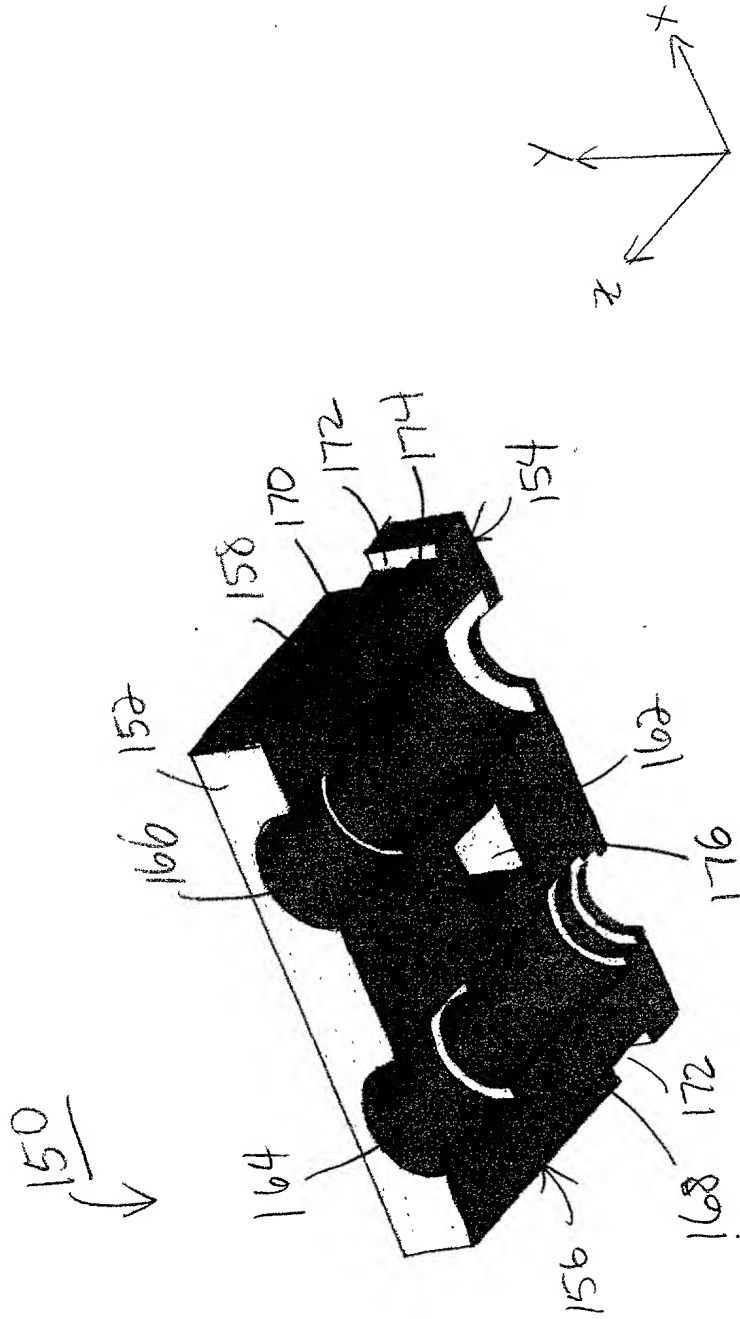
TOP VIEW
FIG. 1D

10

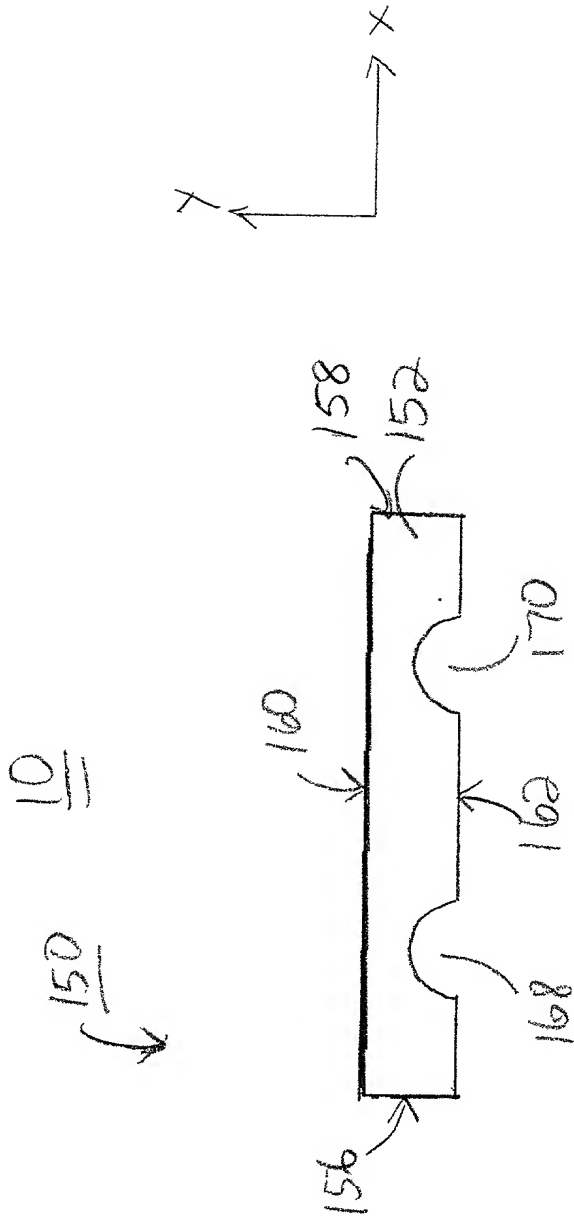


TOP PERSPECTIVE VIEW
FIG. 1E

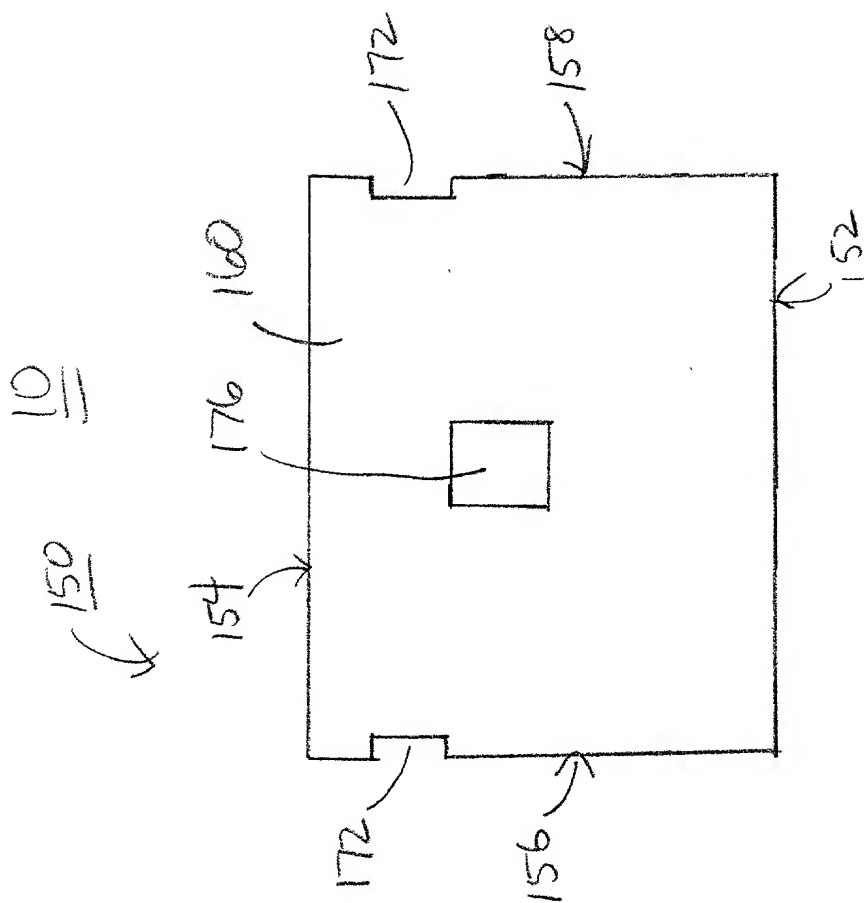
10



BOTTOM PERSPECTIVE VIEW
FIG. 1F



END VIEW
FIG. 1G



TOP VIEW
FIG. 10

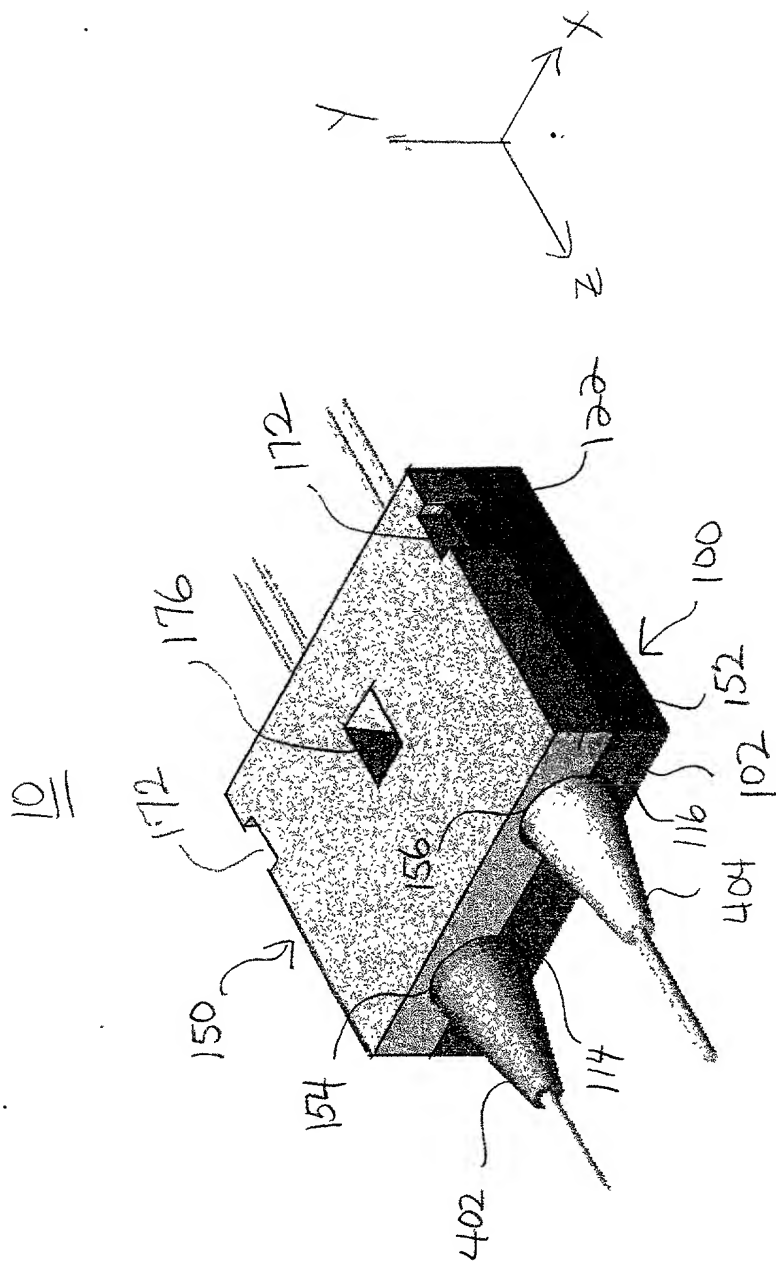


FIG. 11

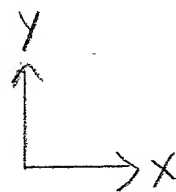
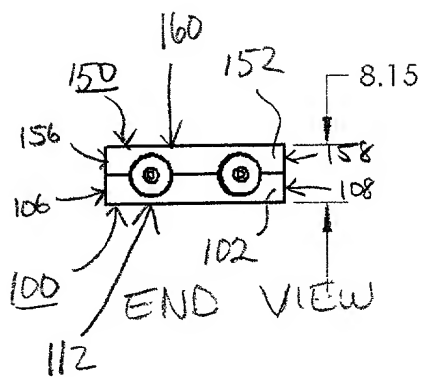
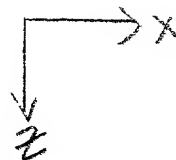
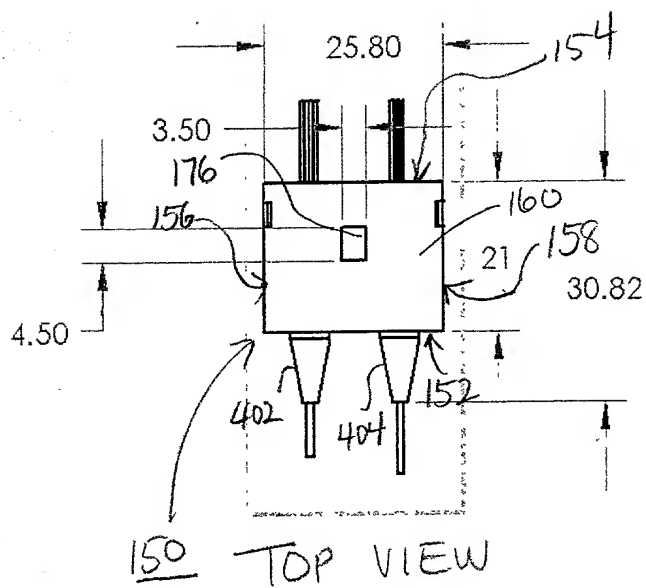
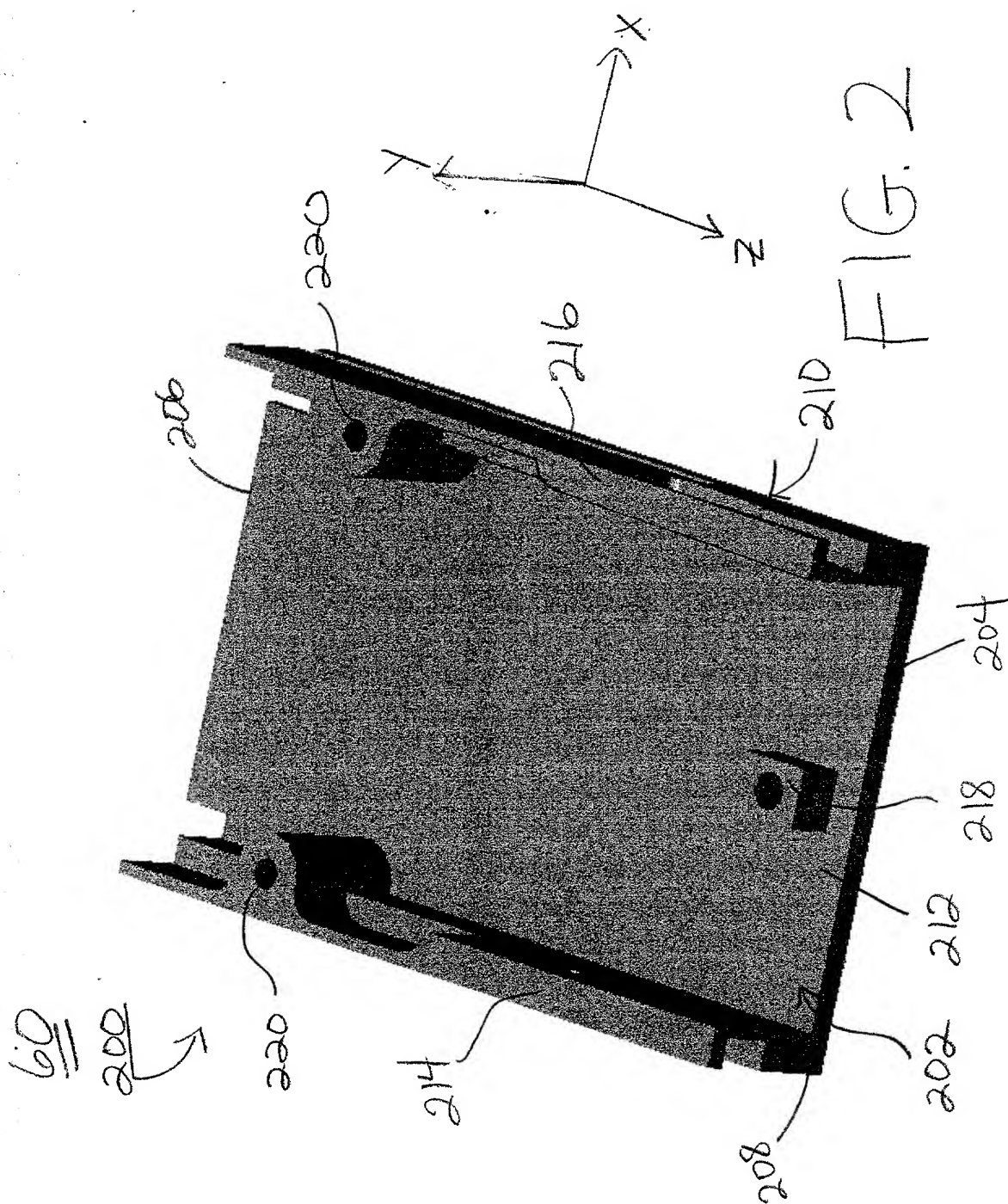
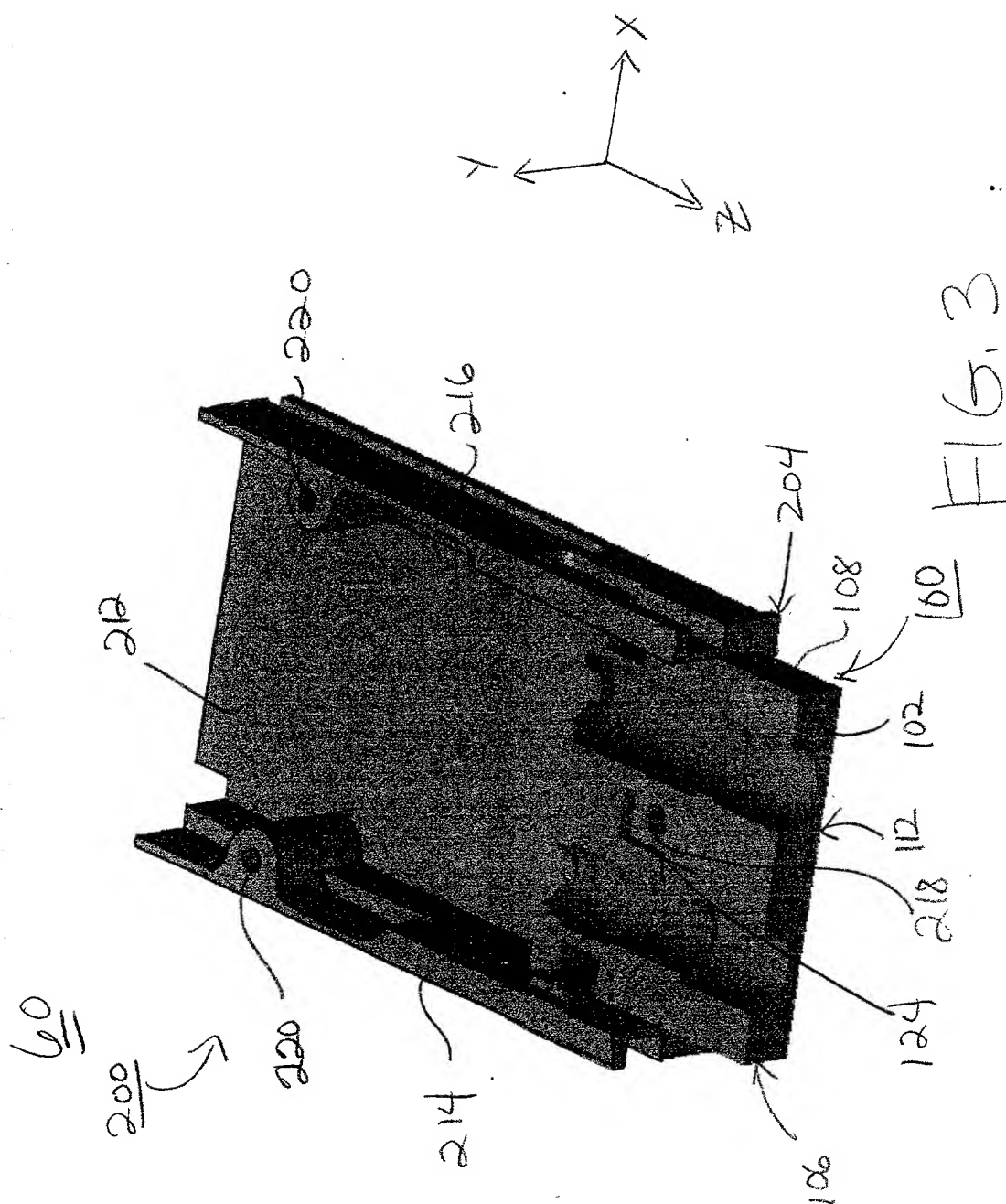
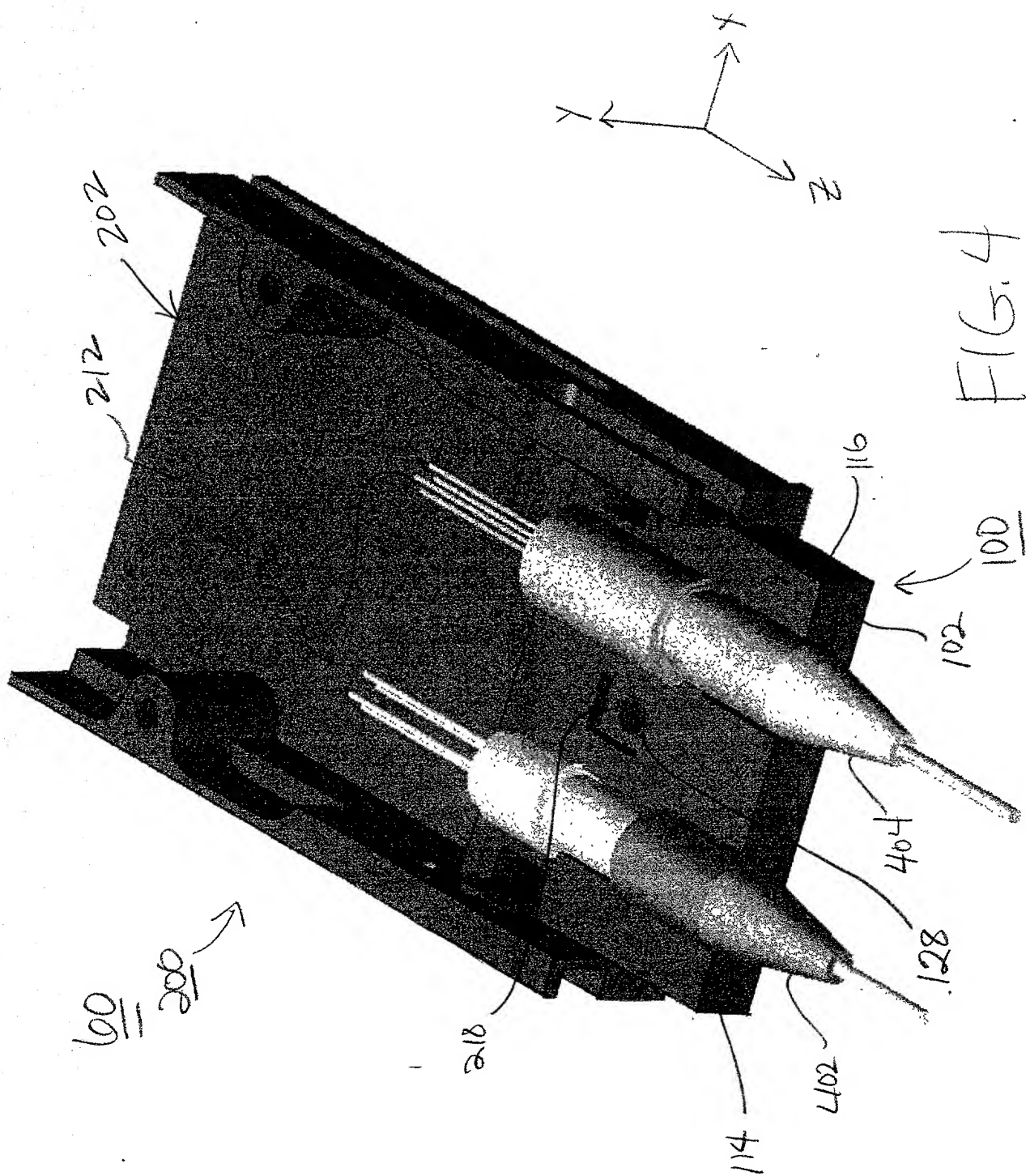
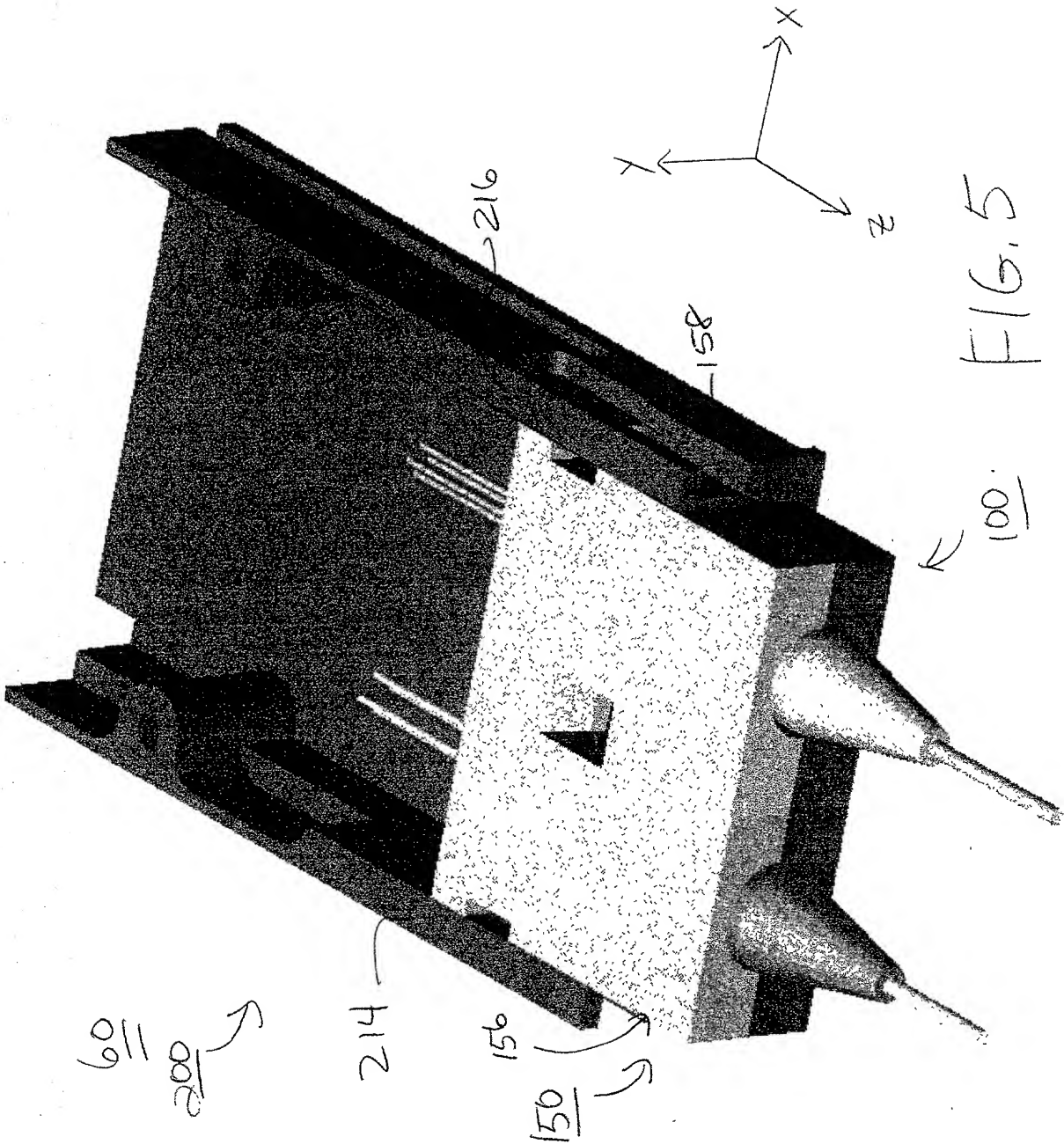


FIG. 1J









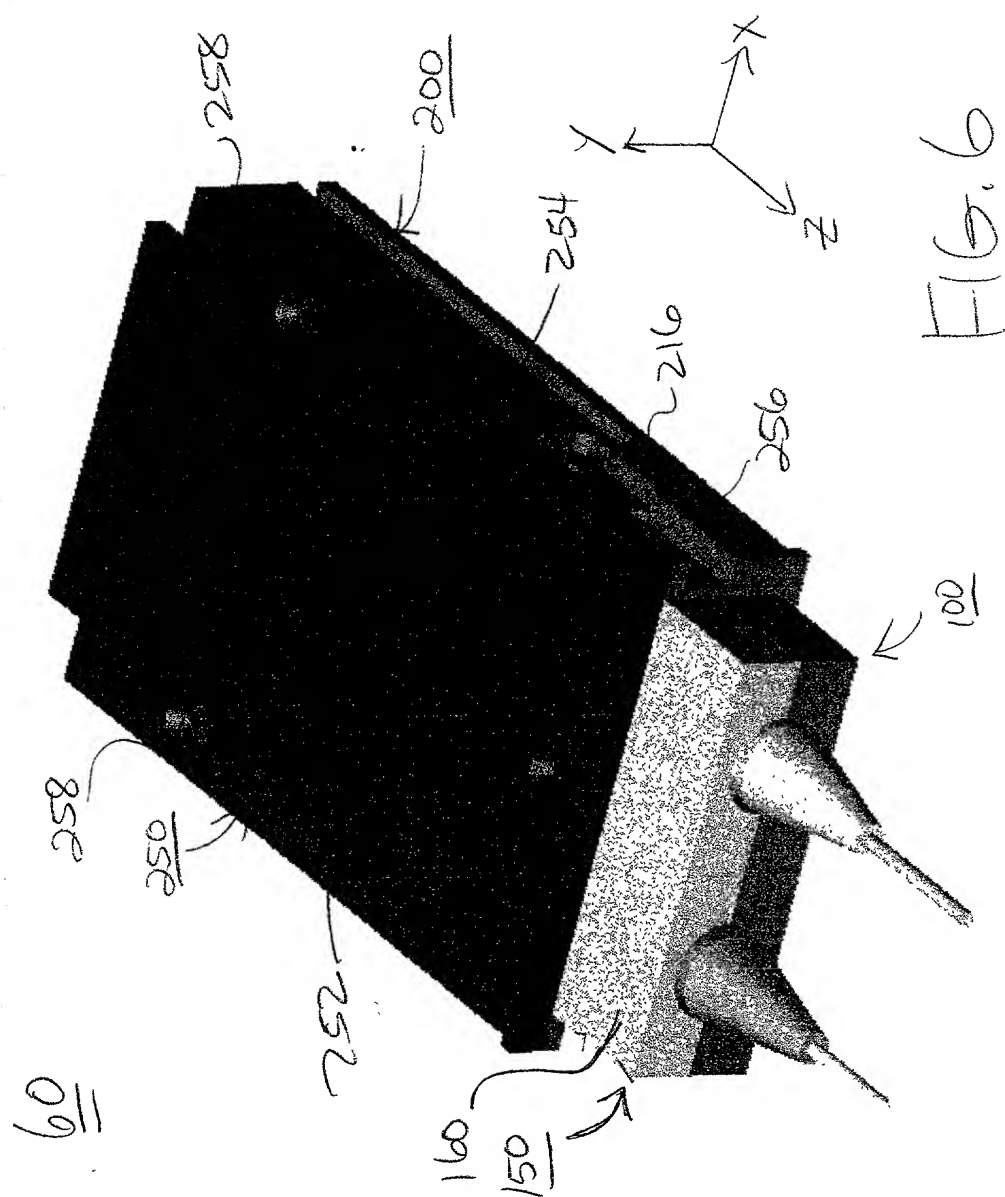
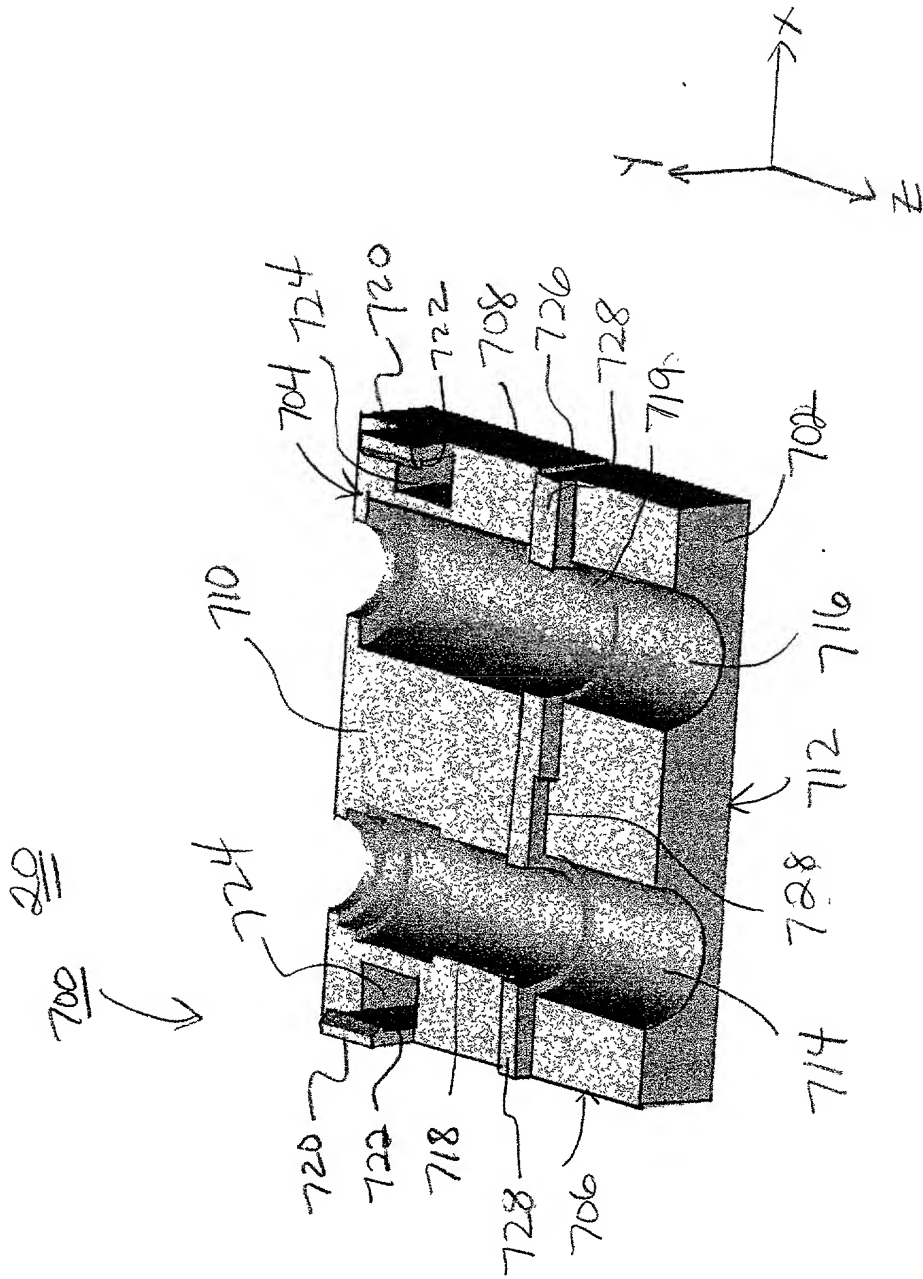
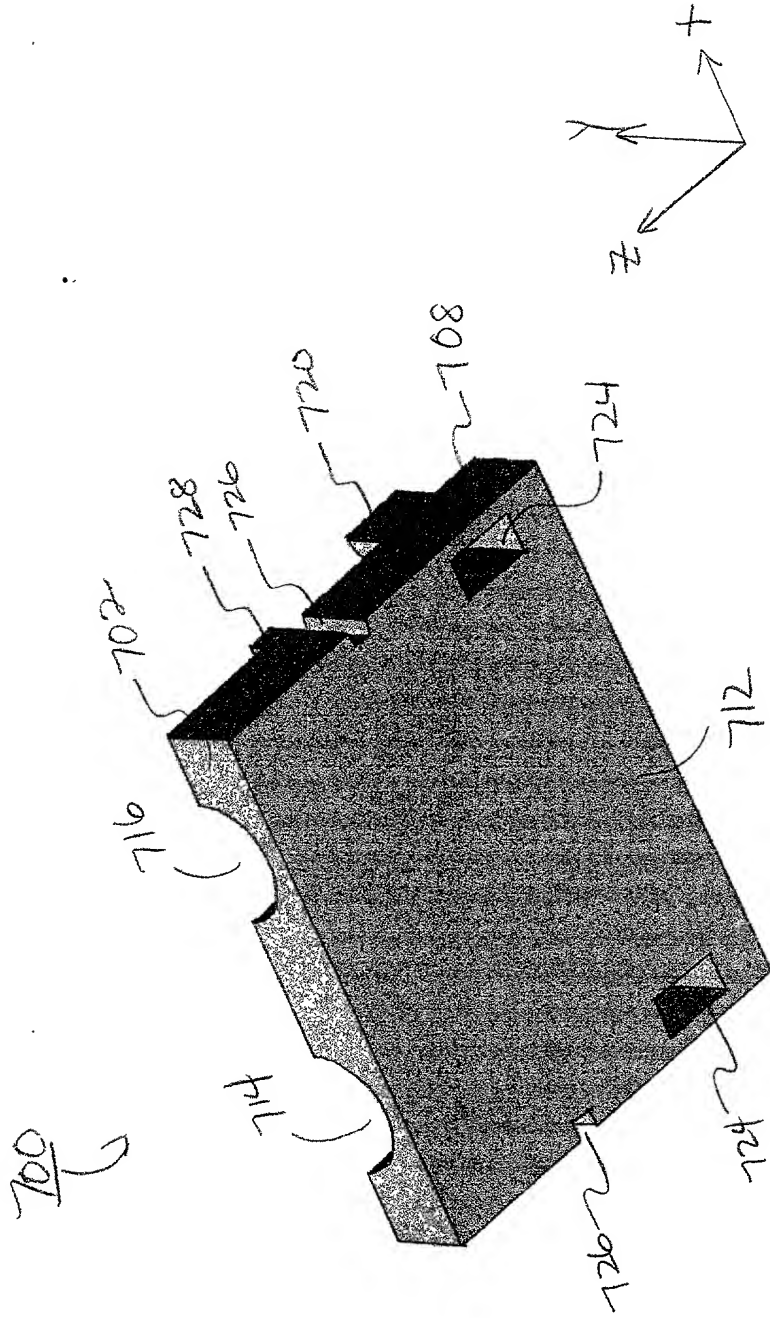


FIG. 7A is a top perspective view of a device 700, showing a first side 702 and a second side 704. The device 700 includes a first opening 706, a second opening 708, and a third opening 710. The device 700 also includes a first wall 712, a second wall 714, and a third wall 716. The device 700 further includes a first edge 718, a second edge 720, and a third edge 722. The device 700 is shown in a perspective view, with the first side 702 facing the viewer and the second side 704 facing away from the viewer. The third side 706 is shown in a perspective view, with the third opening 710 facing the viewer. The device 700 is shown in a perspective view, with the first wall 712 facing the viewer and the second wall 714 facing away from the viewer. The third wall 716 is shown in a perspective view, with the third opening 710 facing the viewer. The device 700 is shown in a perspective view, with the first edge 718 facing the viewer and the second edge 720 facing away from the viewer. The third edge 722 is shown in a perspective view, with the third opening 710 facing the viewer.

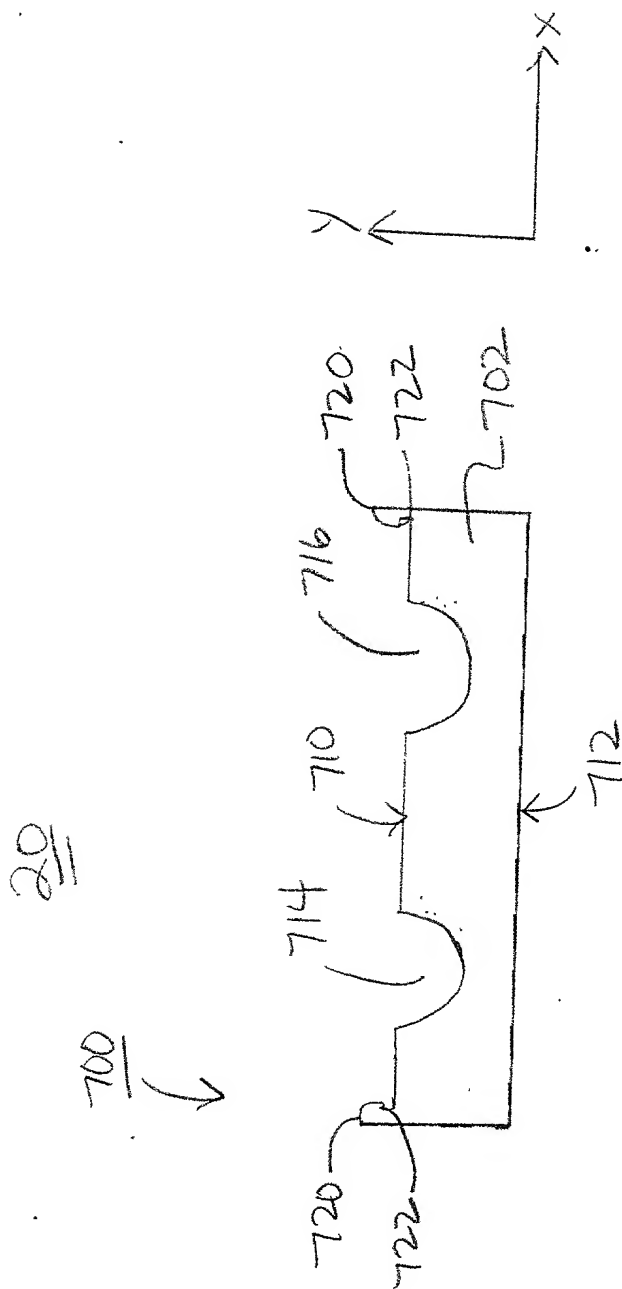


TOP PERSPECTIVE VIEW
FIG. 7A

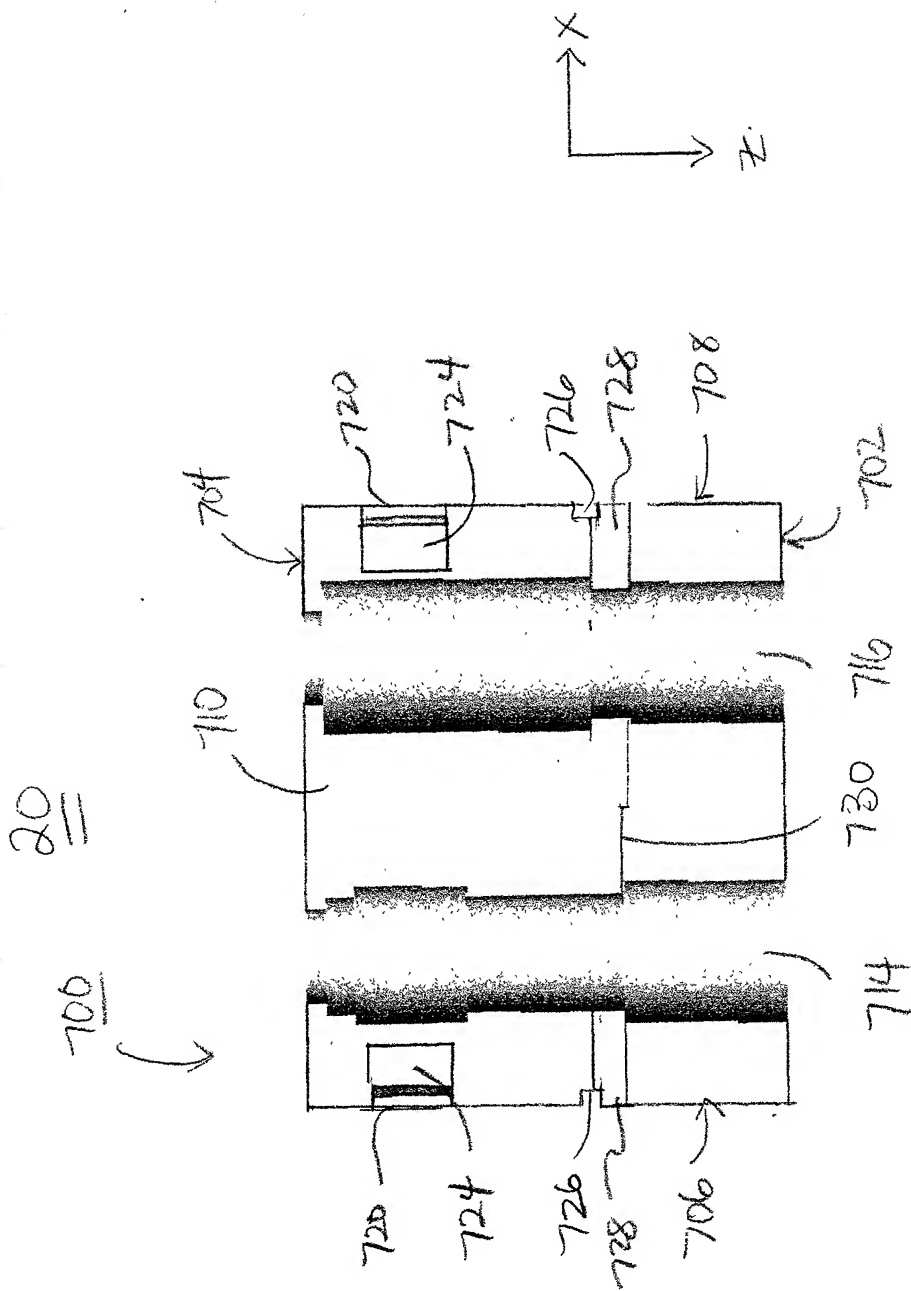
20



BOTTOM PERSPECTIVE VIEW
FIG. 7B

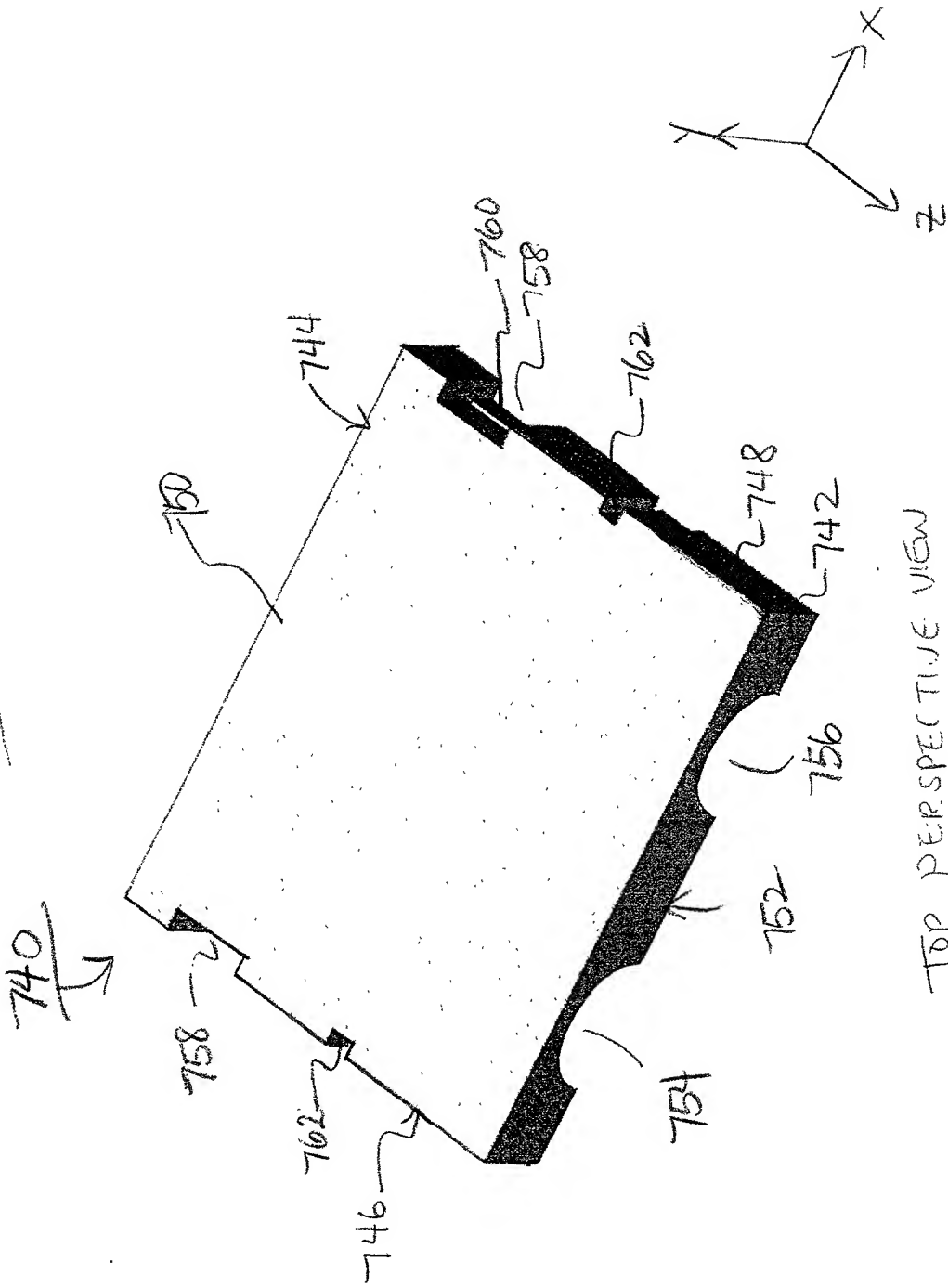


END VIEW
FIG. 7C



TOP VIEW
 FIG. 7D

20



TOP PERSPECTIVE VIEW
FIG. 7E

20

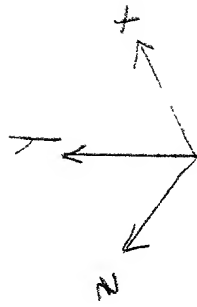
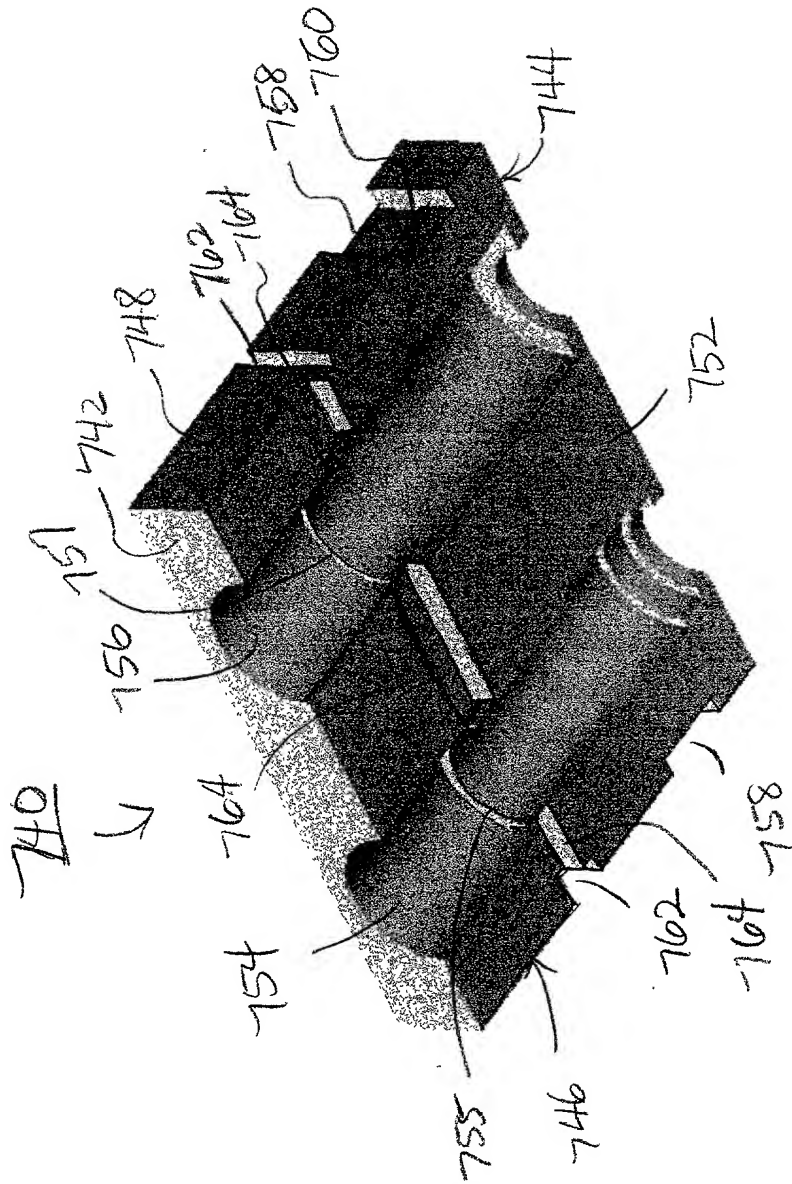
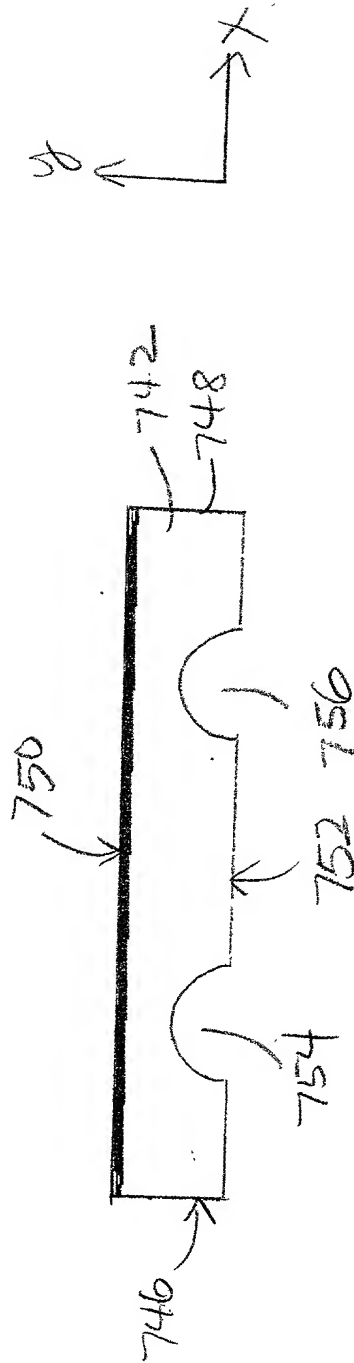


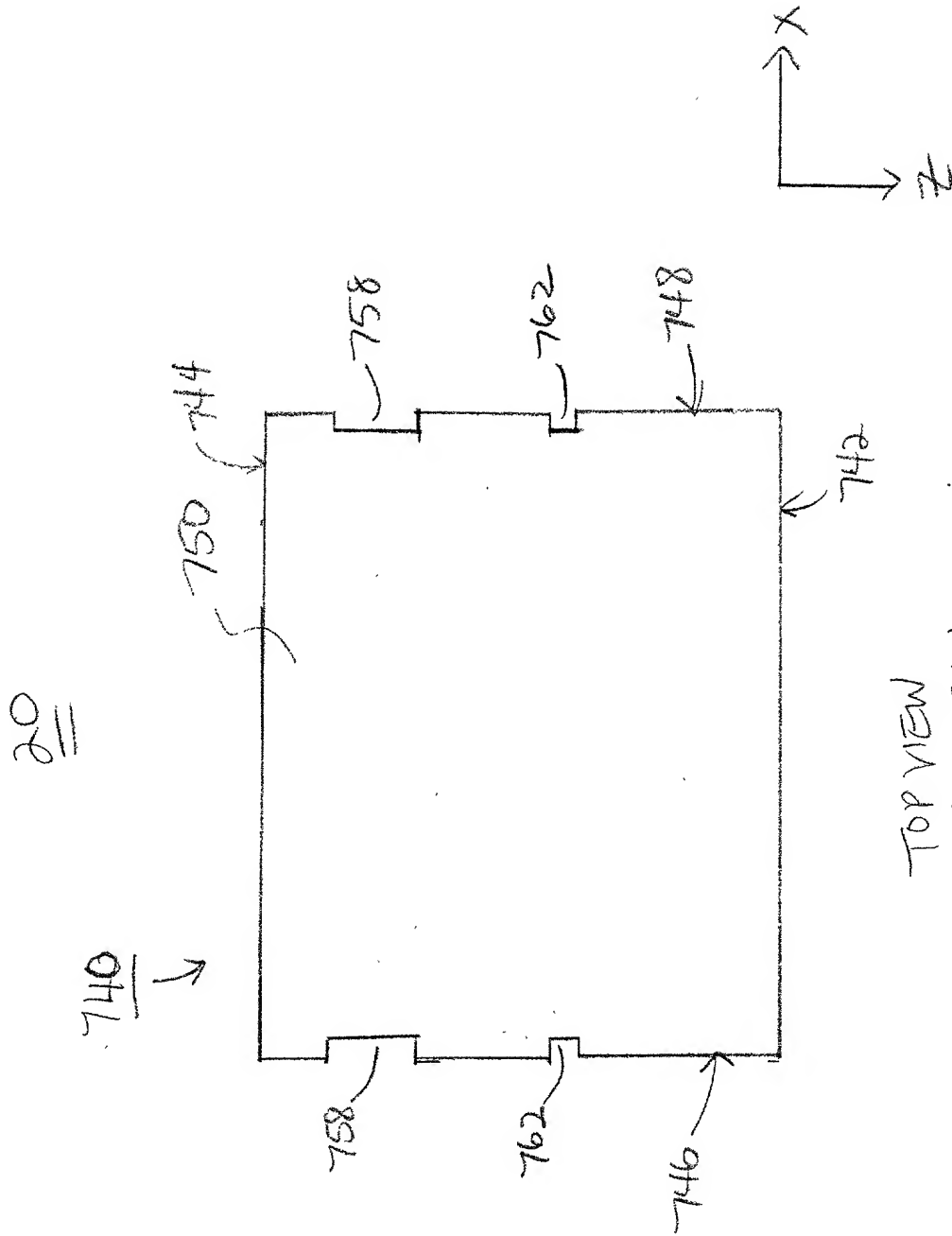
FIG. 7F
BOTTOM PERSPECTIVE VIEW

20

746



END VIEW
FIG. 7G



TOP VIEW
FIG. 7H

20

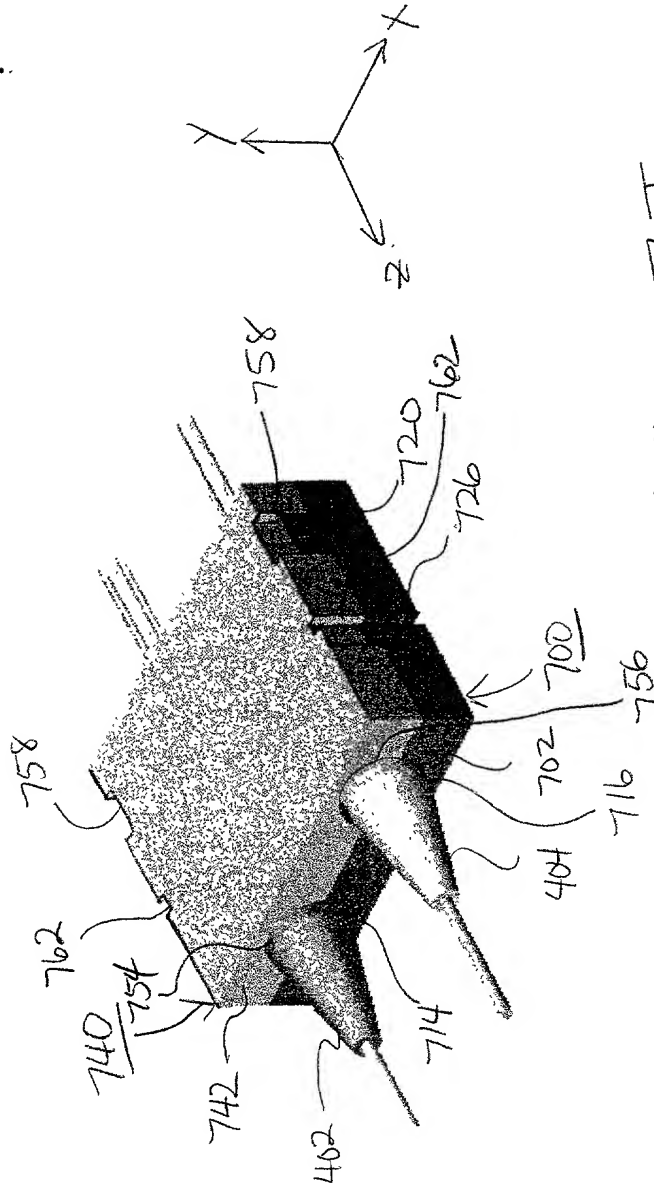


FIG. 7I

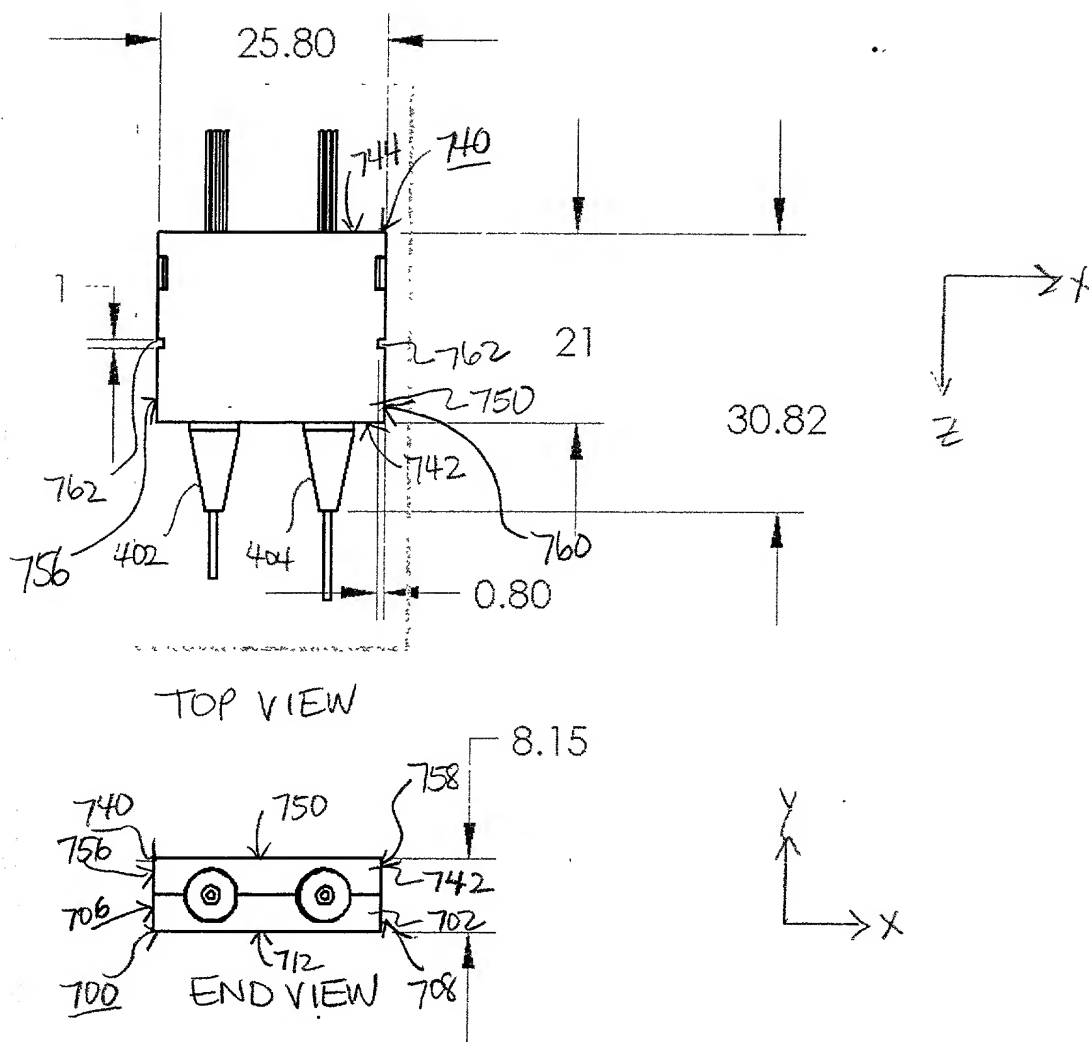
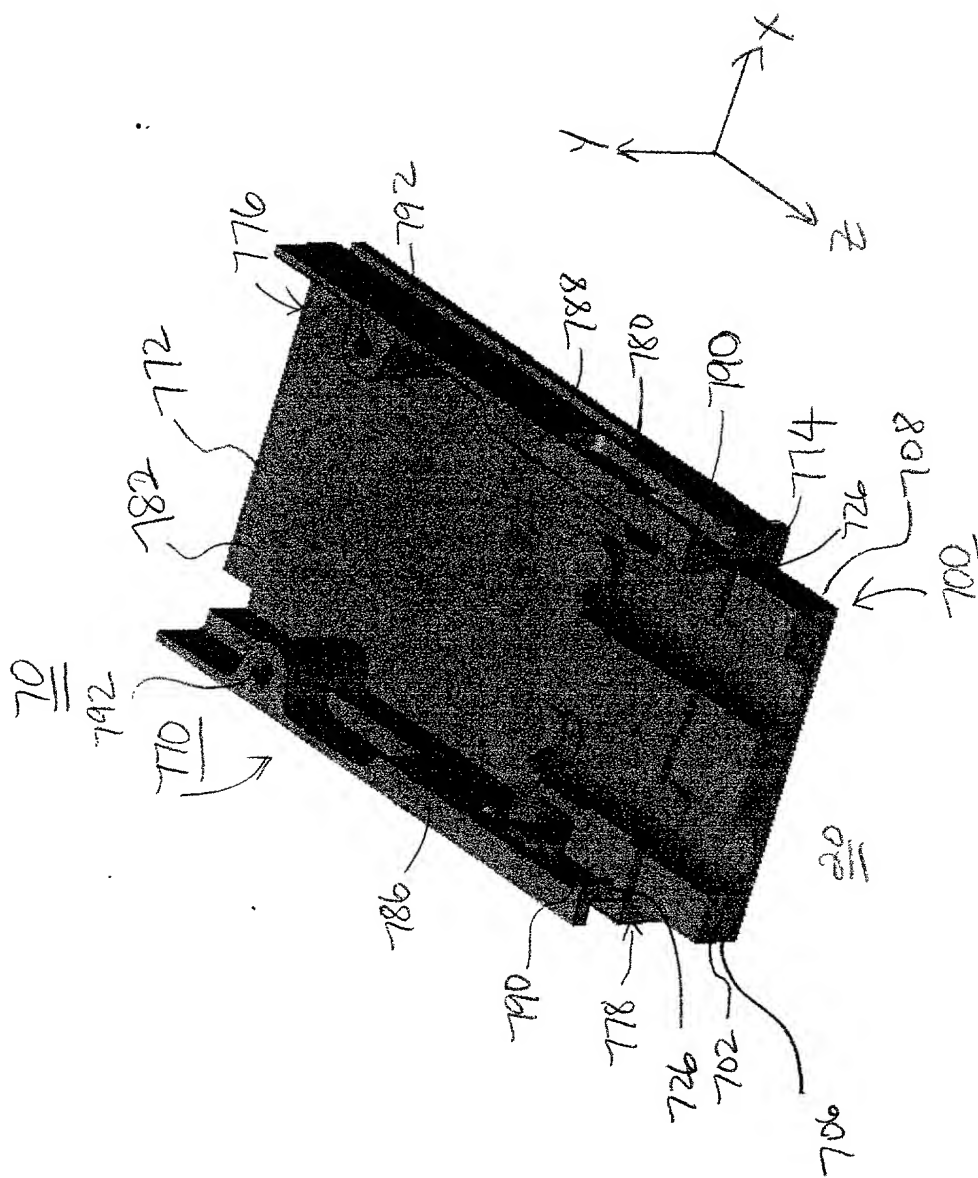


FIG. 7J



8A
16
11

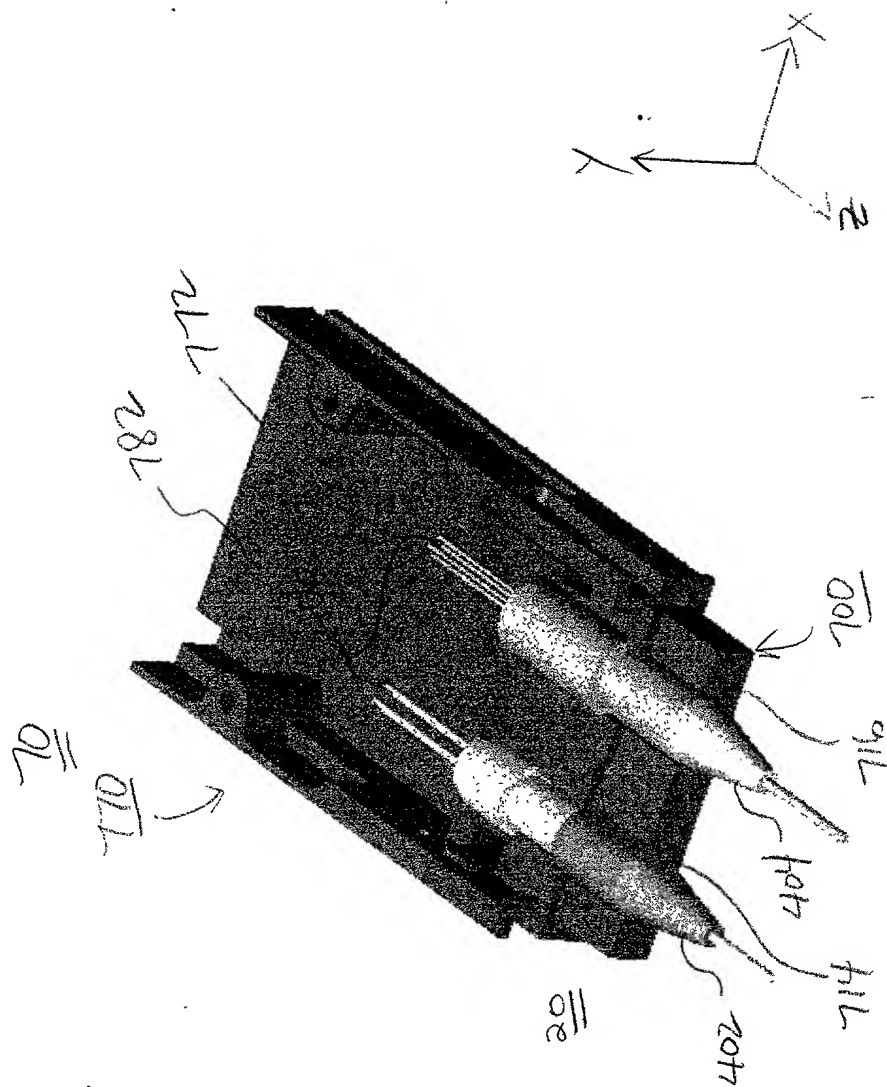


FIG. 8B

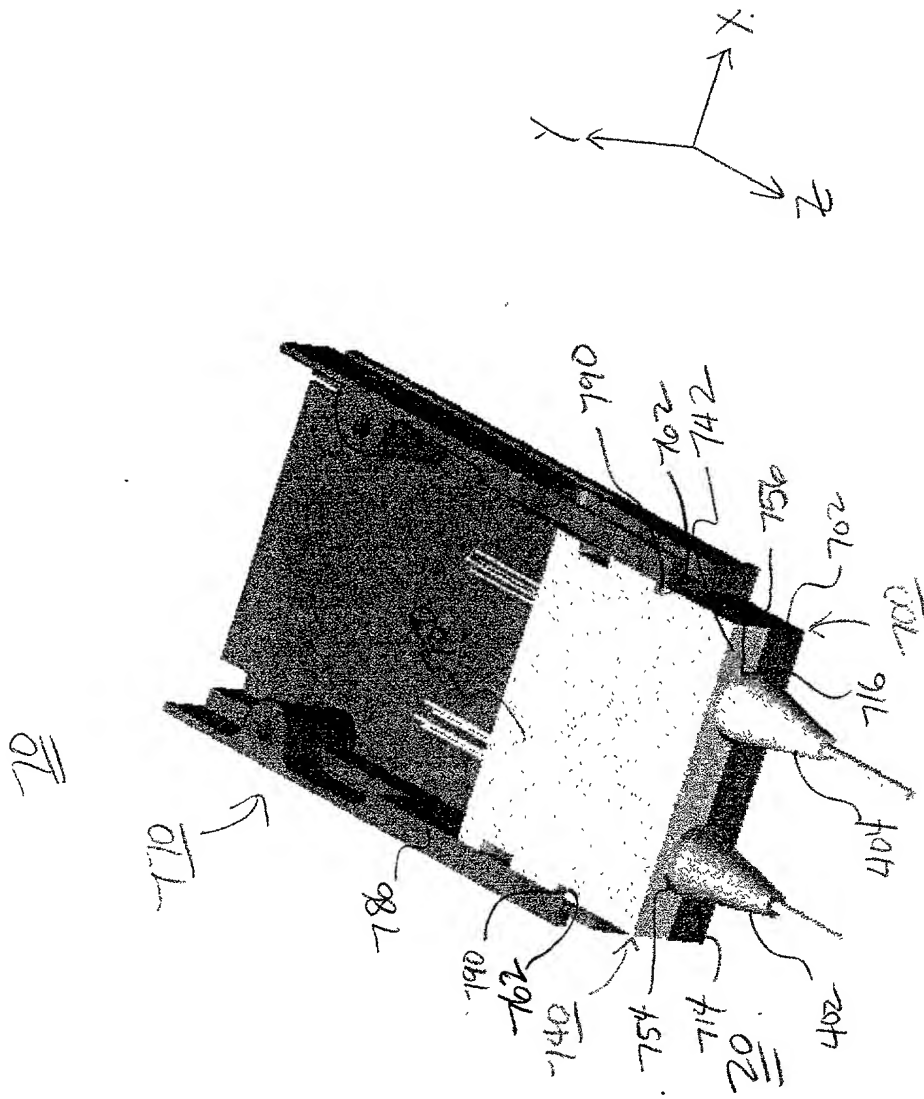
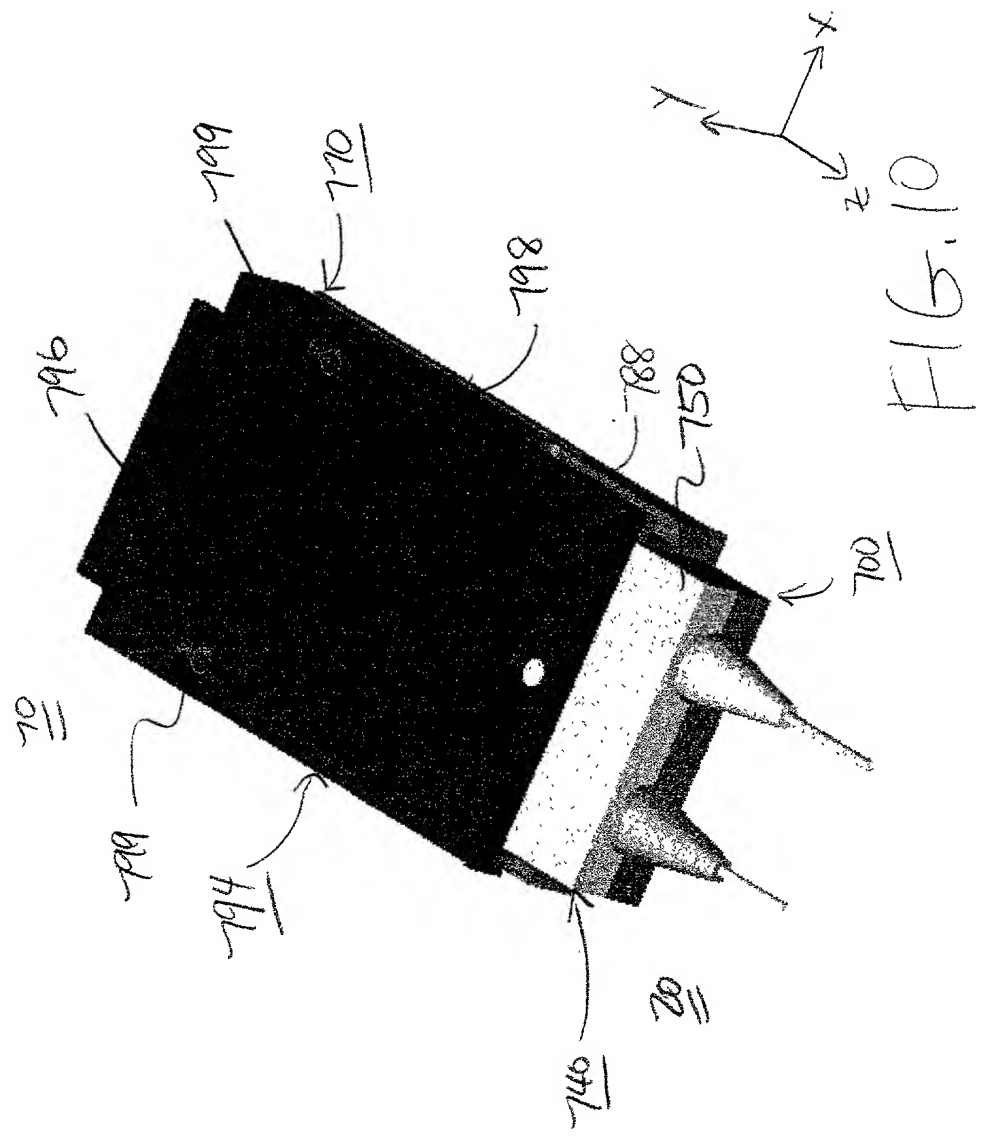
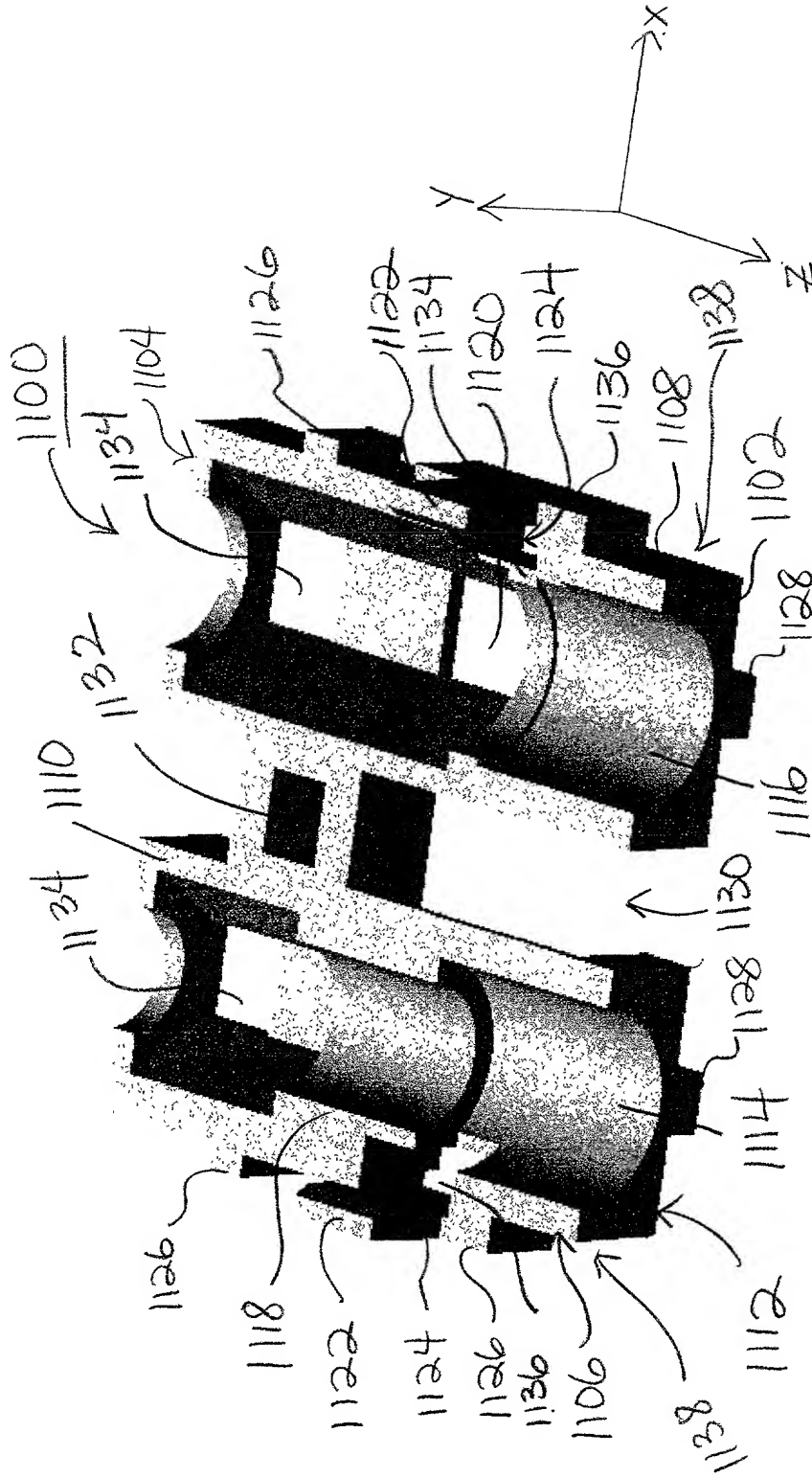


FIG. 10 is a perspective view of the device 100 in a closed position, showing the housing 102, the lid 104, and the internal components 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 612, 614, 616, 618, 620, 622, 624, 626, 628, 630, 632, 634, 636, 638, 640, 642, 644, 646, 648, 650, 652, 654, 656, 658, 660, 662, 664, 666, 668, 670, 672, 674, 676, 678, 680, 682, 684, 686, 688, 690, 692, 694, 696, 698, 700, 702, 704, 706, 708, 710, 712, 714, 716, 718, 720, 722, 724, 726, 728, 730, 732, 734, 736, 738, 740, 742, 744, 746, 748, 750, 752, 754, 756, 758, 760, 762, 764, 766, 768, 770, 772, 774, 776, 778, 780, 782, 784, 786, 788, 790, 792, 794, 796, 798, 800, 802, 804, 806, 808, 810, 812, 814, 816, 818, 820, 822, 824, 826, 828, 830, 832, 834, 836, 838, 840, 842, 844, 846, 848, 850, 852, 854, 856, 858, 860, 862, 864, 866, 868, 870, 872, 874, 876, 878, 880, 882, 884, 886, 888, 890, 892, 894, 896, 898, 900, 902, 904, 906, 908, 910, 912, 914, 916, 918, 920, 922, 924, 926, 928, 930, 932, 934, 936, 938, 940, 942, 944, 946, 948, 950, 952, 954, 956, 958, 960, 962, 964, 966, 968, 970, 972, 974, 976, 978, 980, 982, 984, 986, 988, 990, 992, 994, 996, 998, 1000.

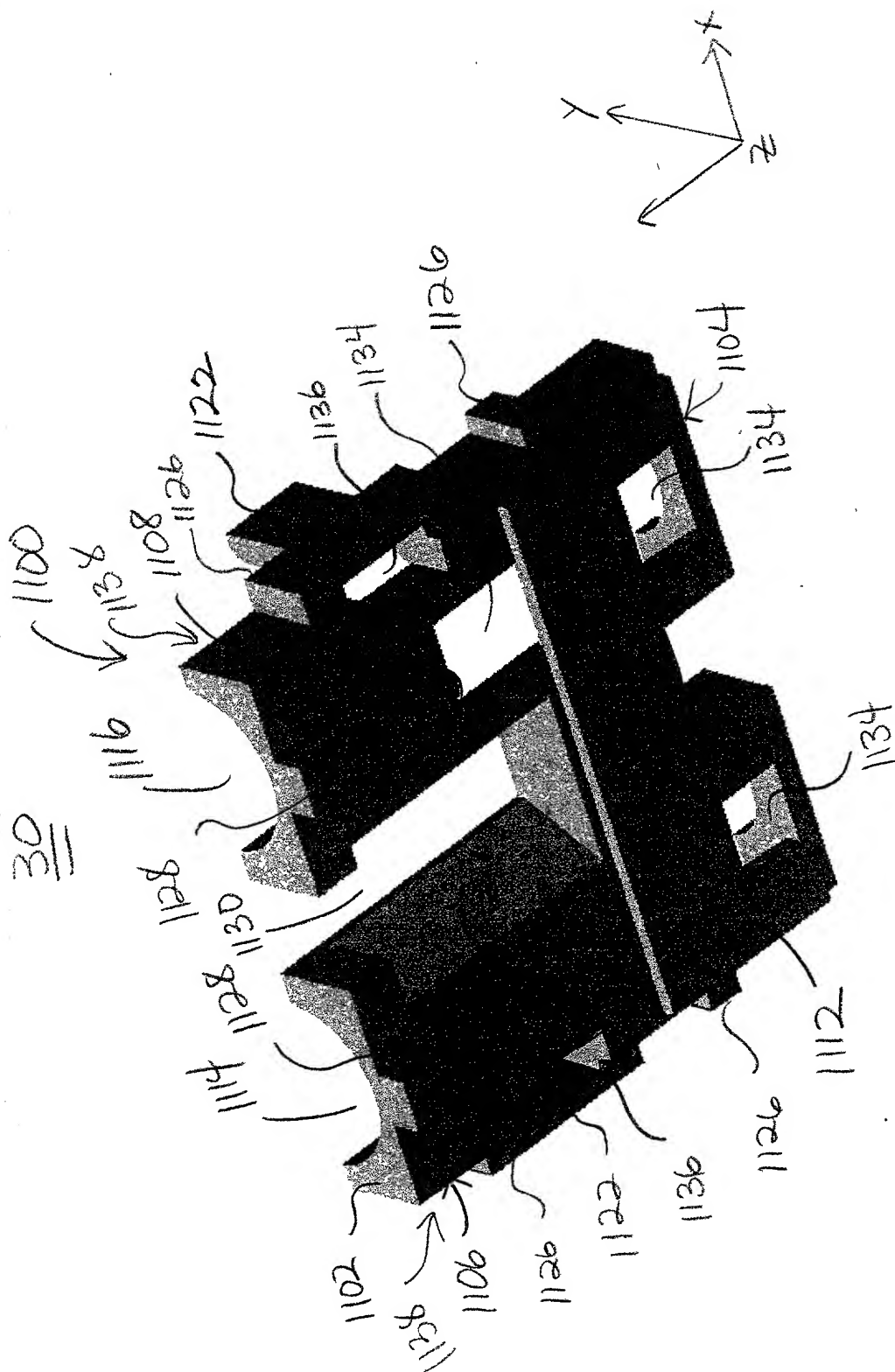


30



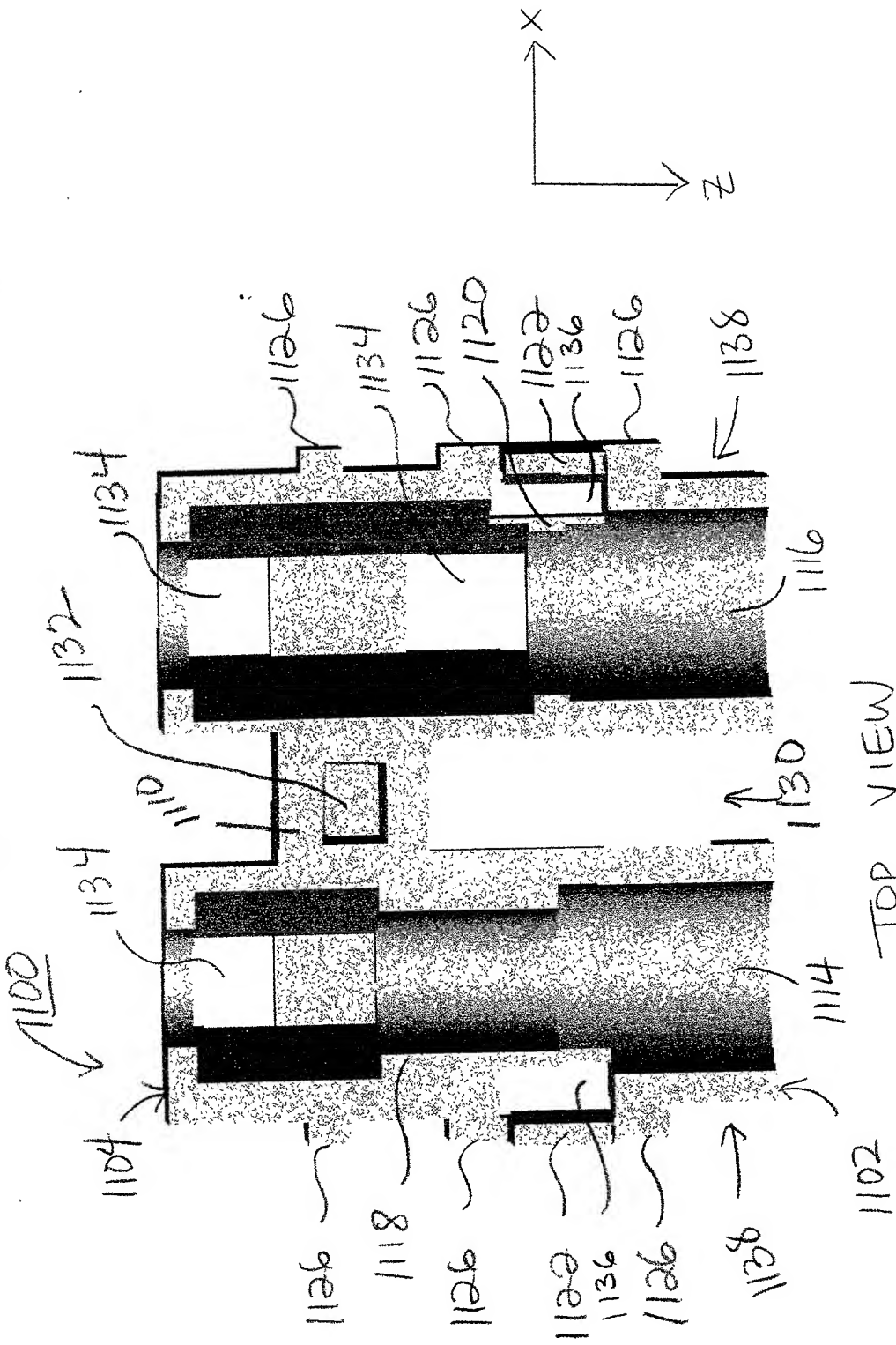
TOP PERSPECTIVE VIEW

FIG. 11A



F 6: || B

30



TOP VIEW

FIG. 11D

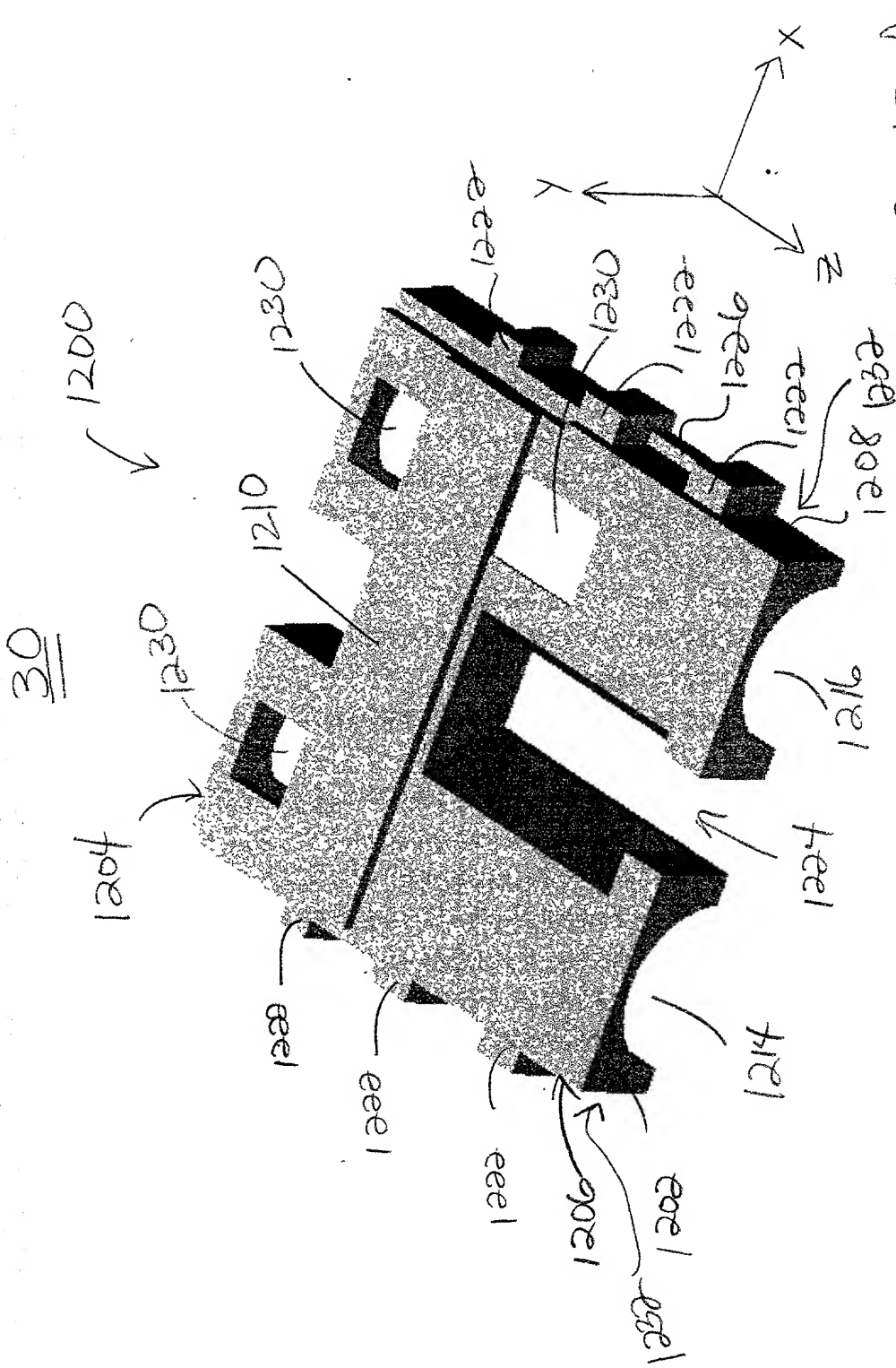
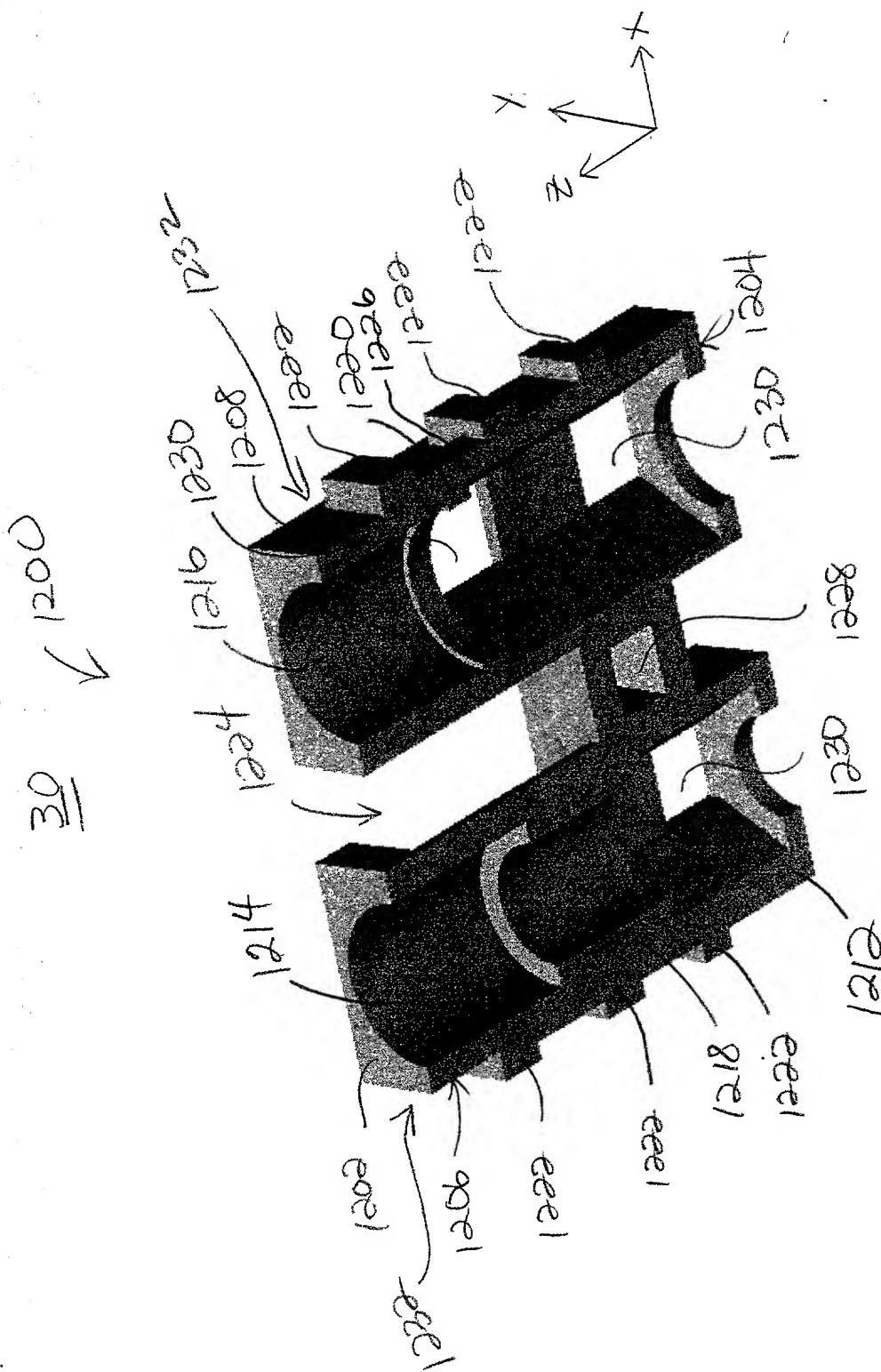


FIG. 12A

TOP PERSPECTIVE VIEW



BOTTOM PERSPECTIVE VIEW

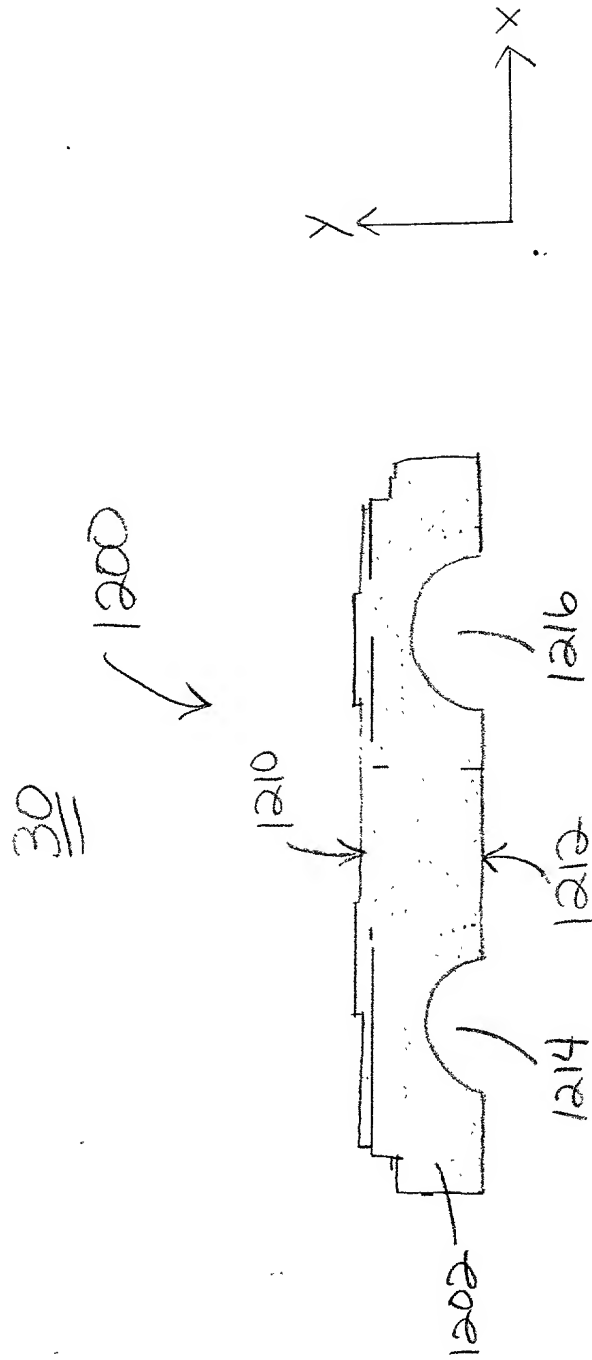


FIG. 12C

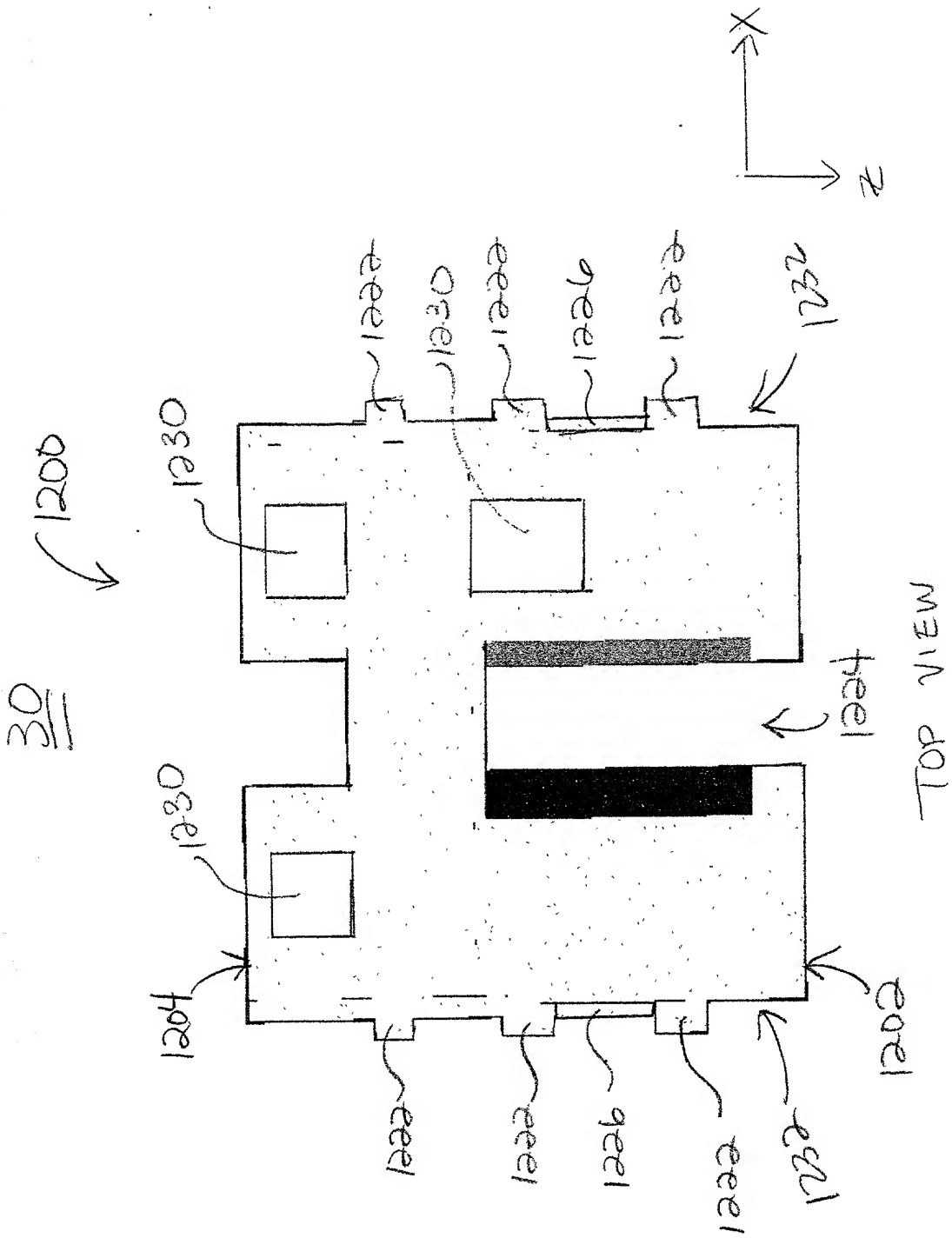
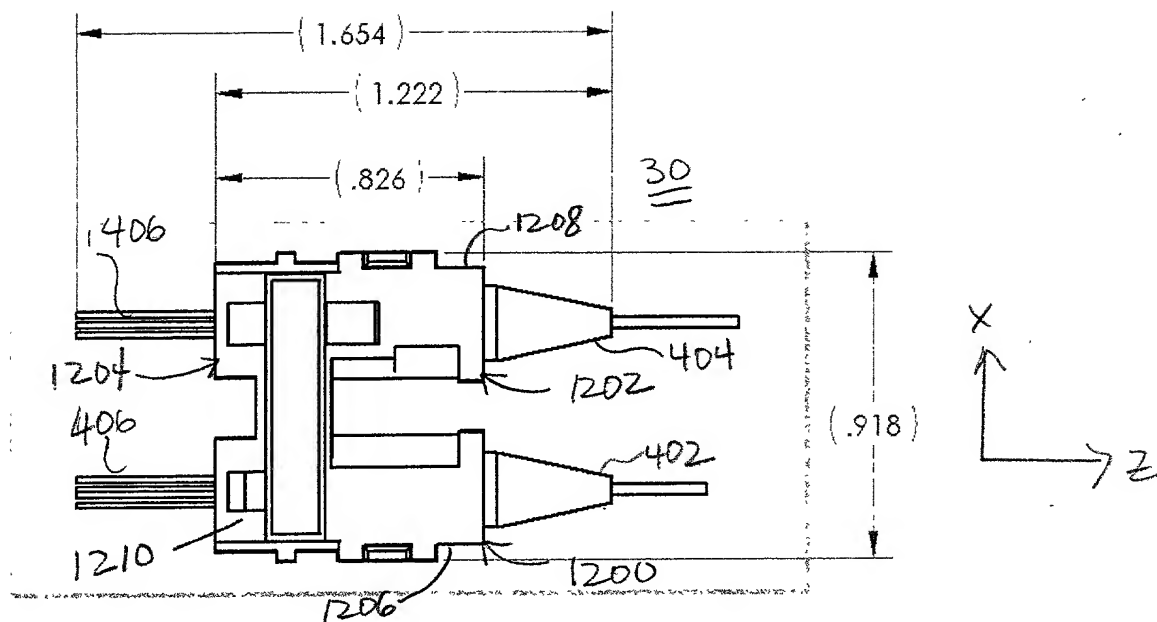
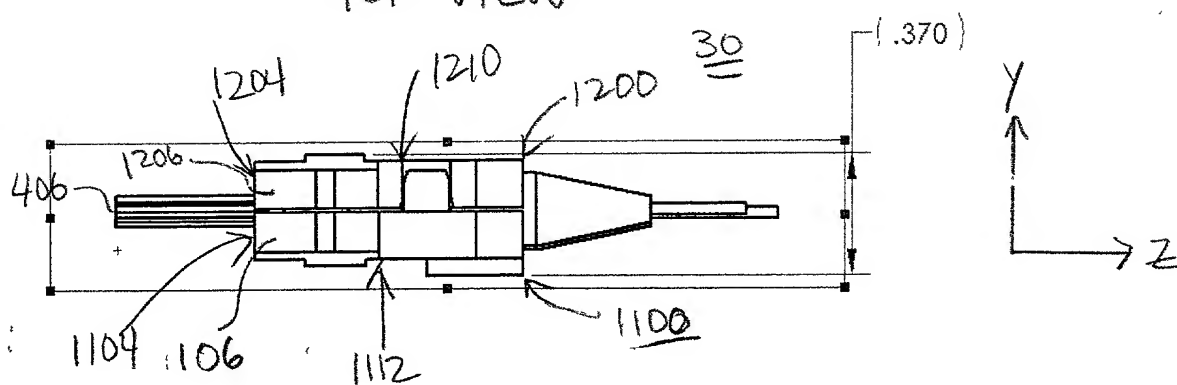


FIG. 12D



TOP VIEW



SIDE VIEW

FIG. 12E

80

1300

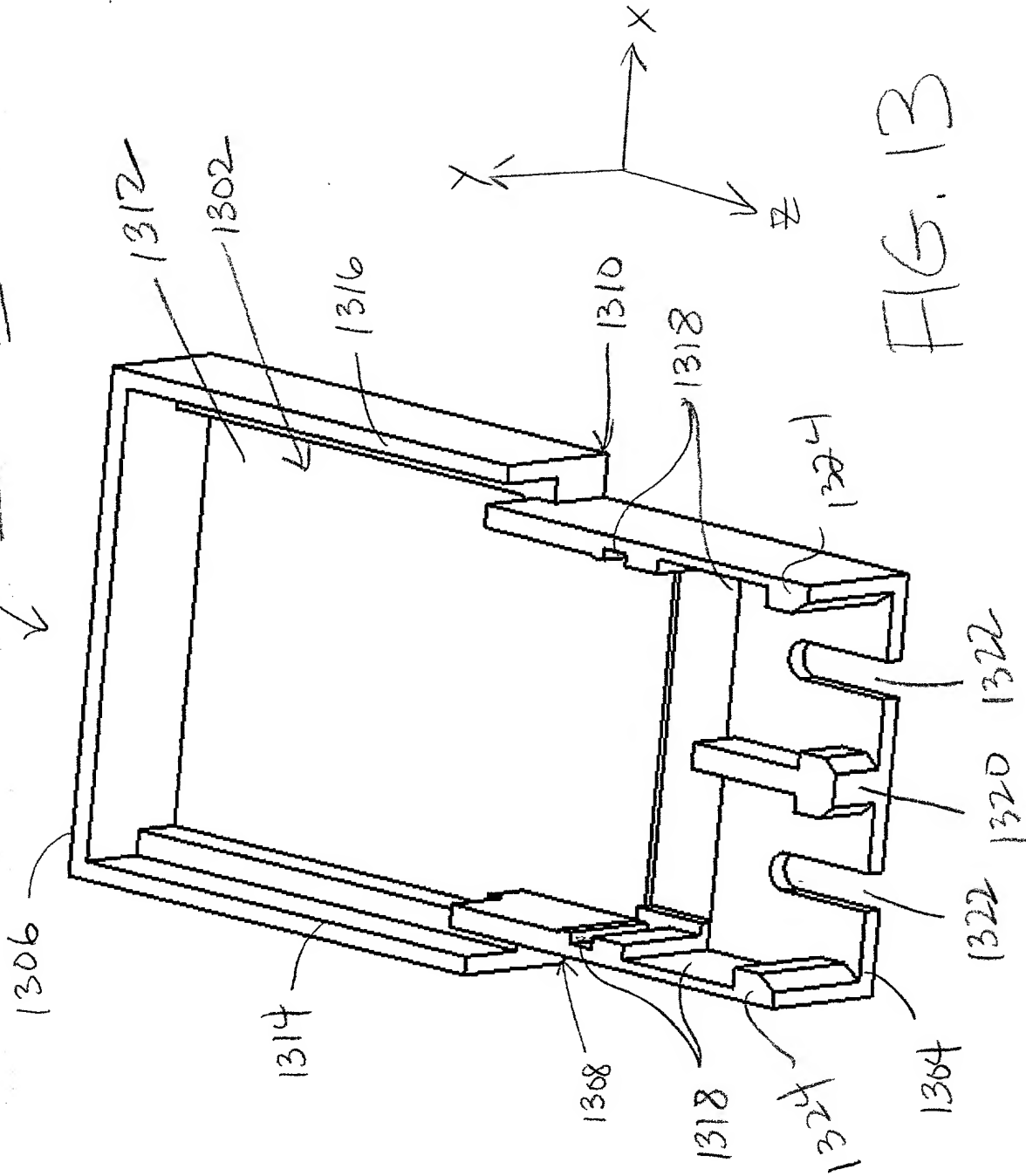


FIG. 13

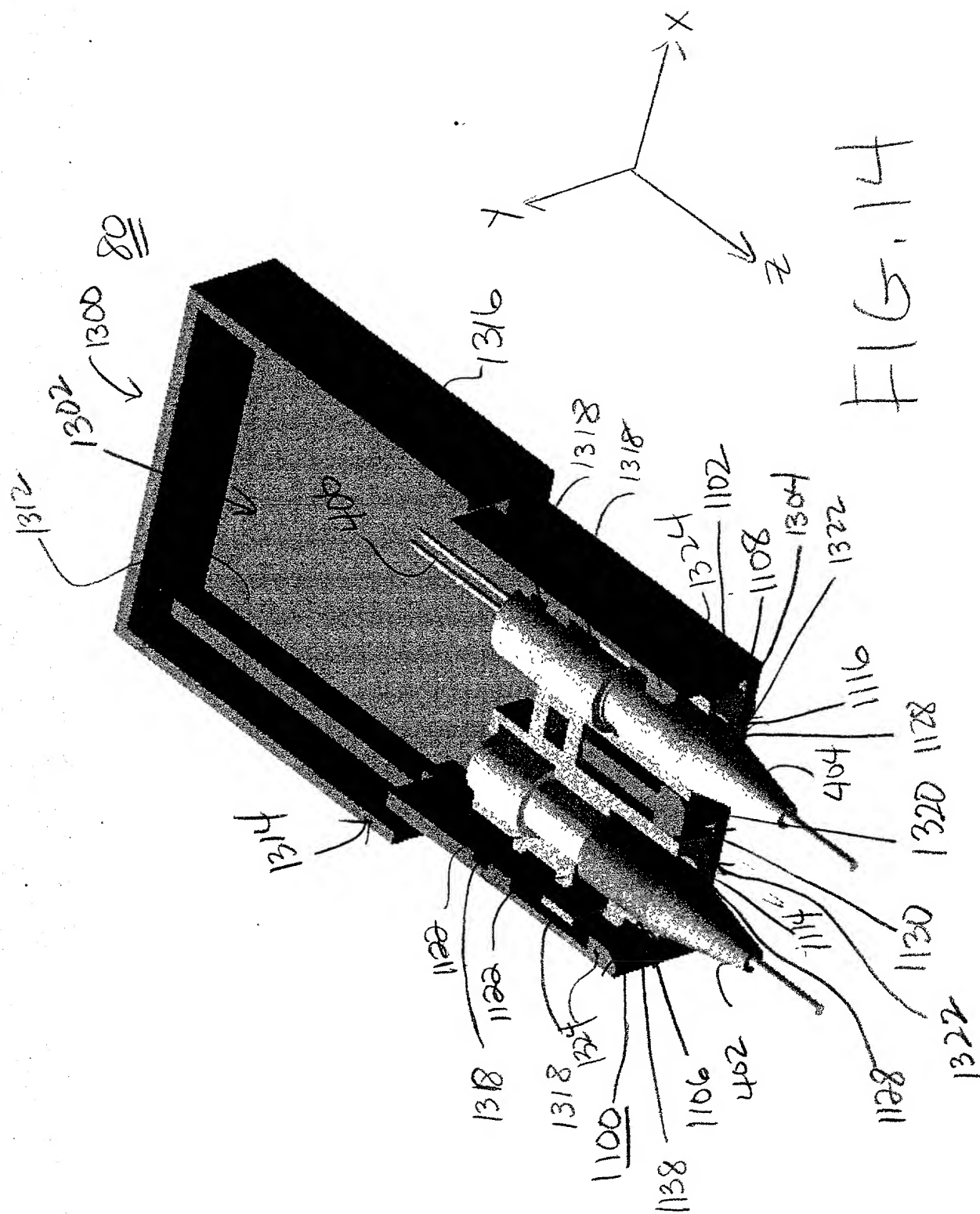
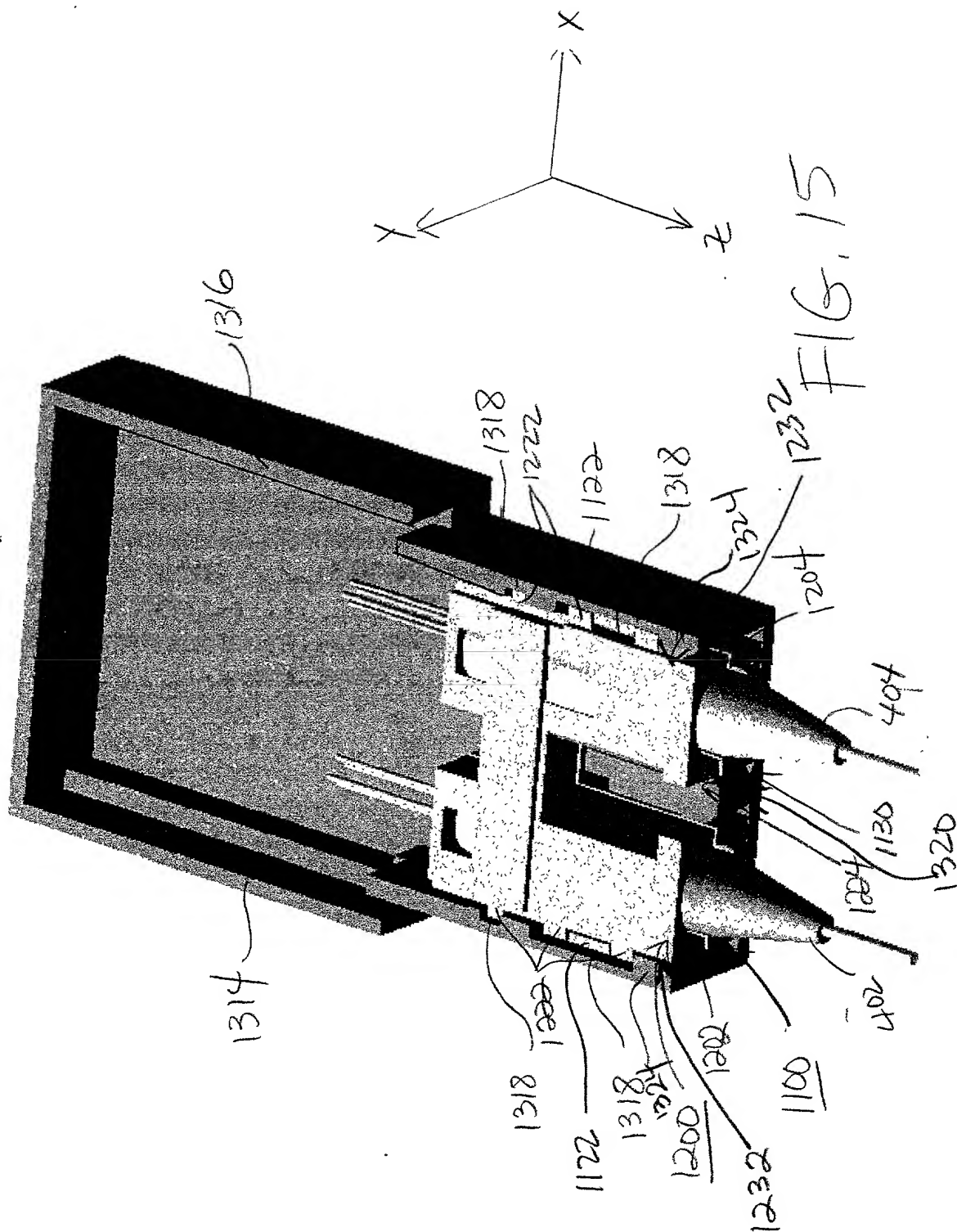


FIG. 15



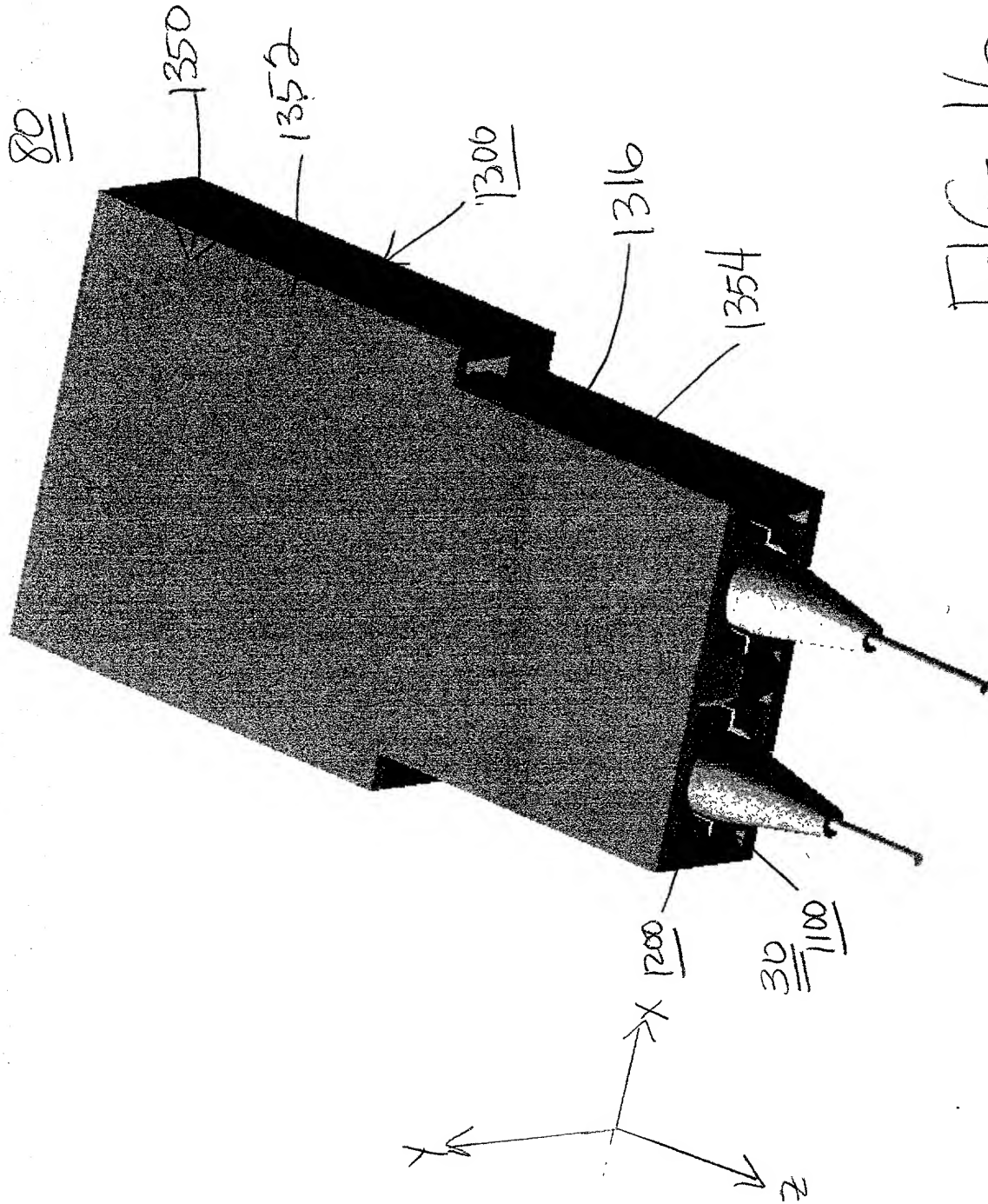
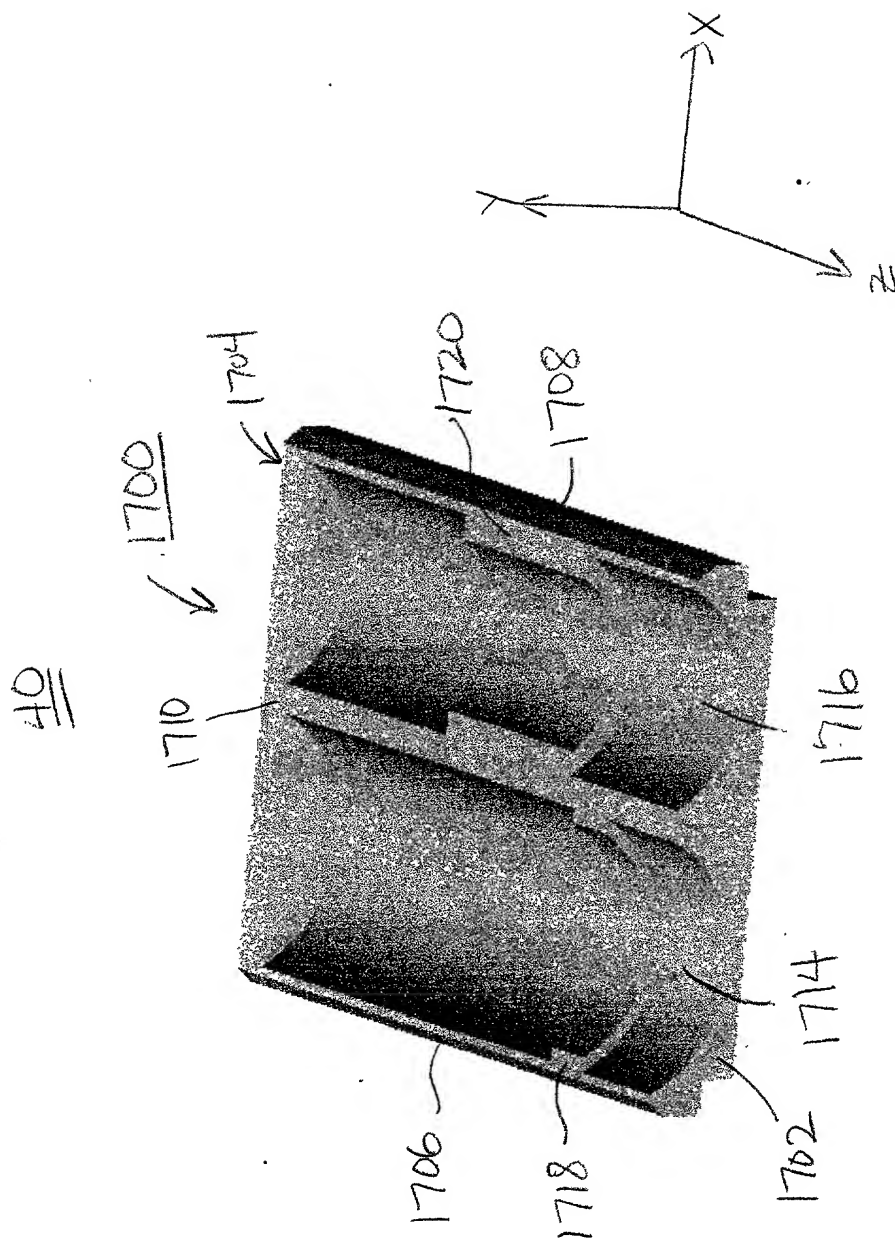
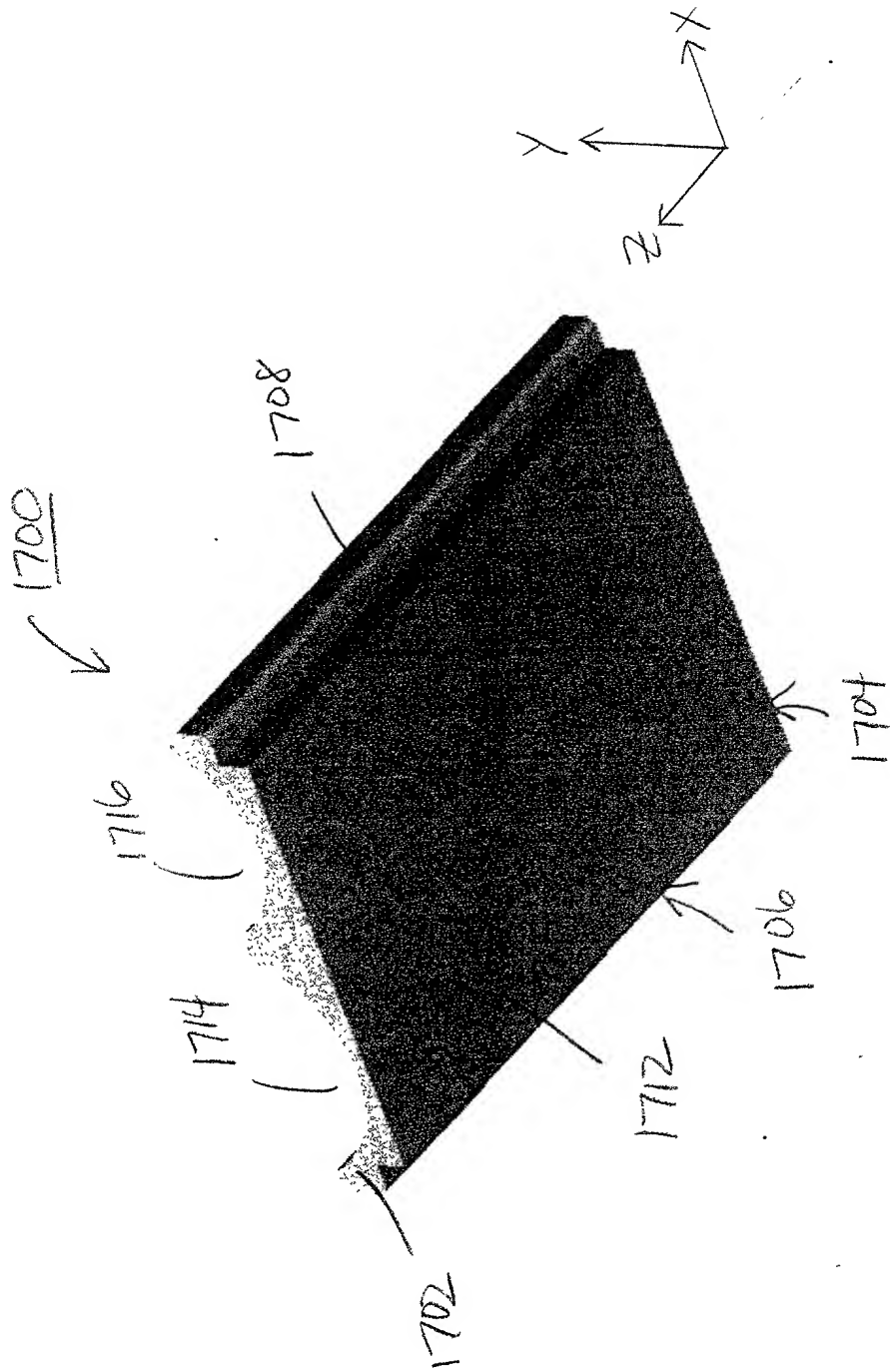


FIG. 16



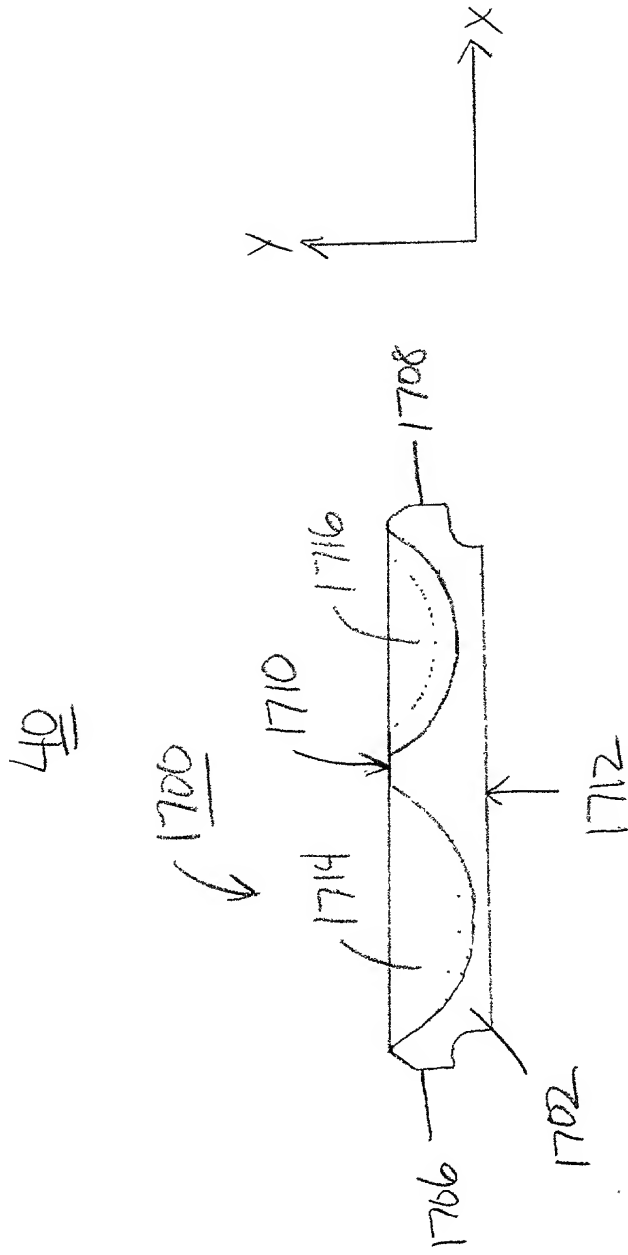
TOP PERSPECTIVE VIEW
FIG. 17A

40



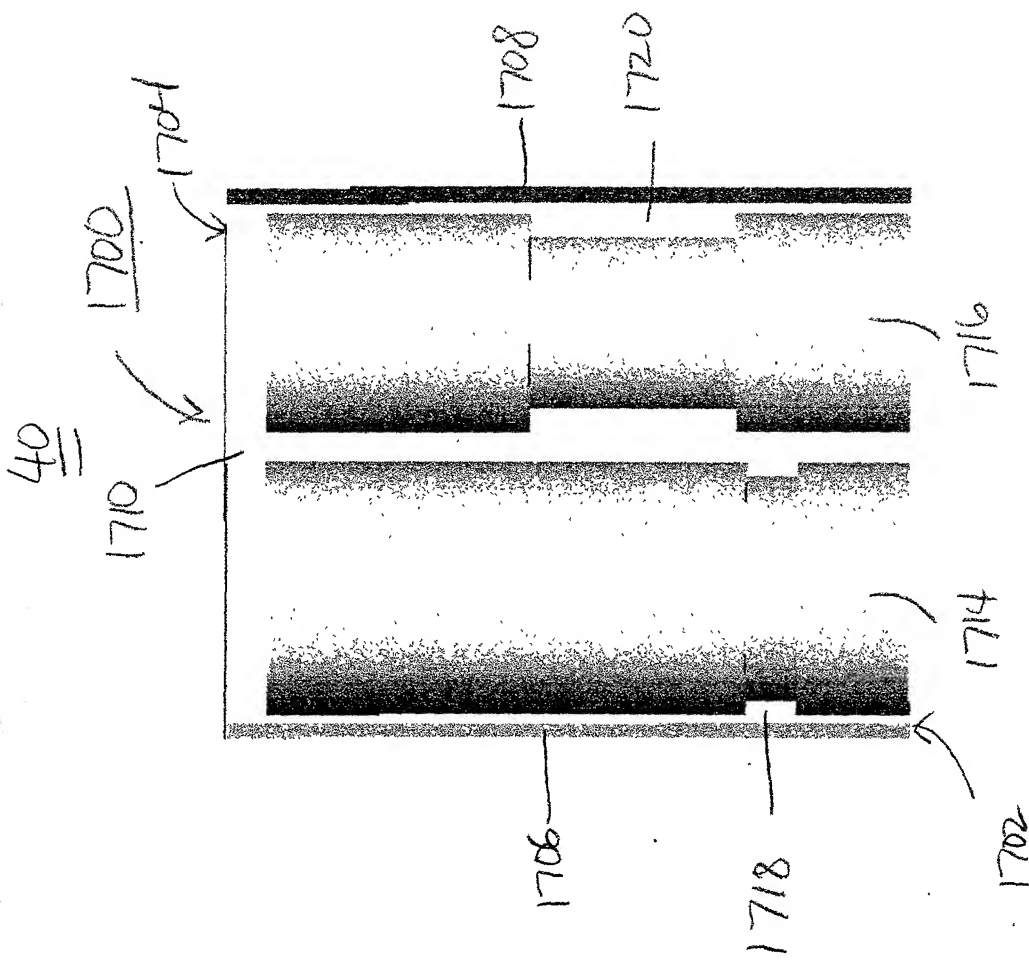
BOTTOM PERSPECTIVE VIEW

FIG. 17B

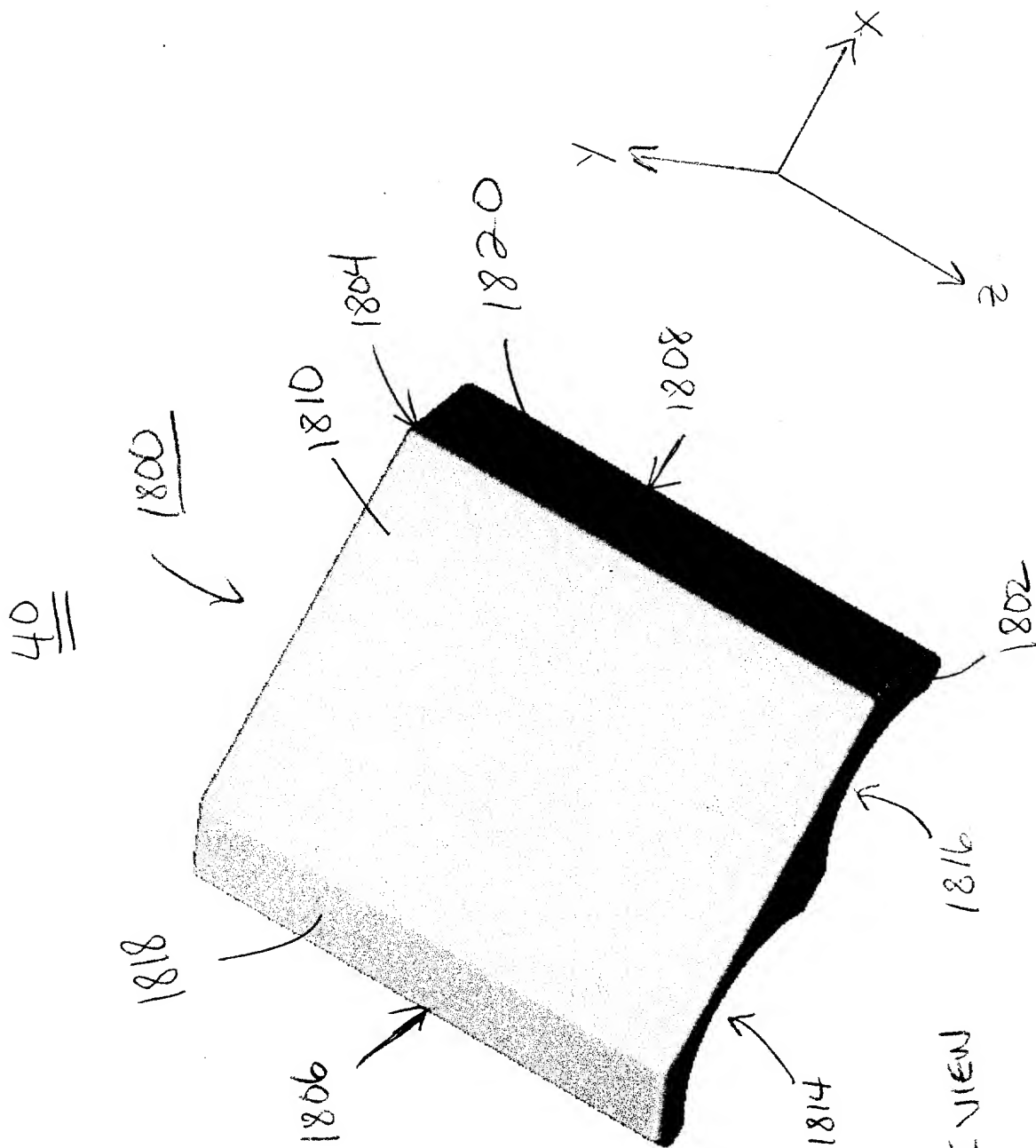


END VIEW

FIG. 17C



TOP VIEW
FIG. 17D



TOP PERSPECTIVE VIEW

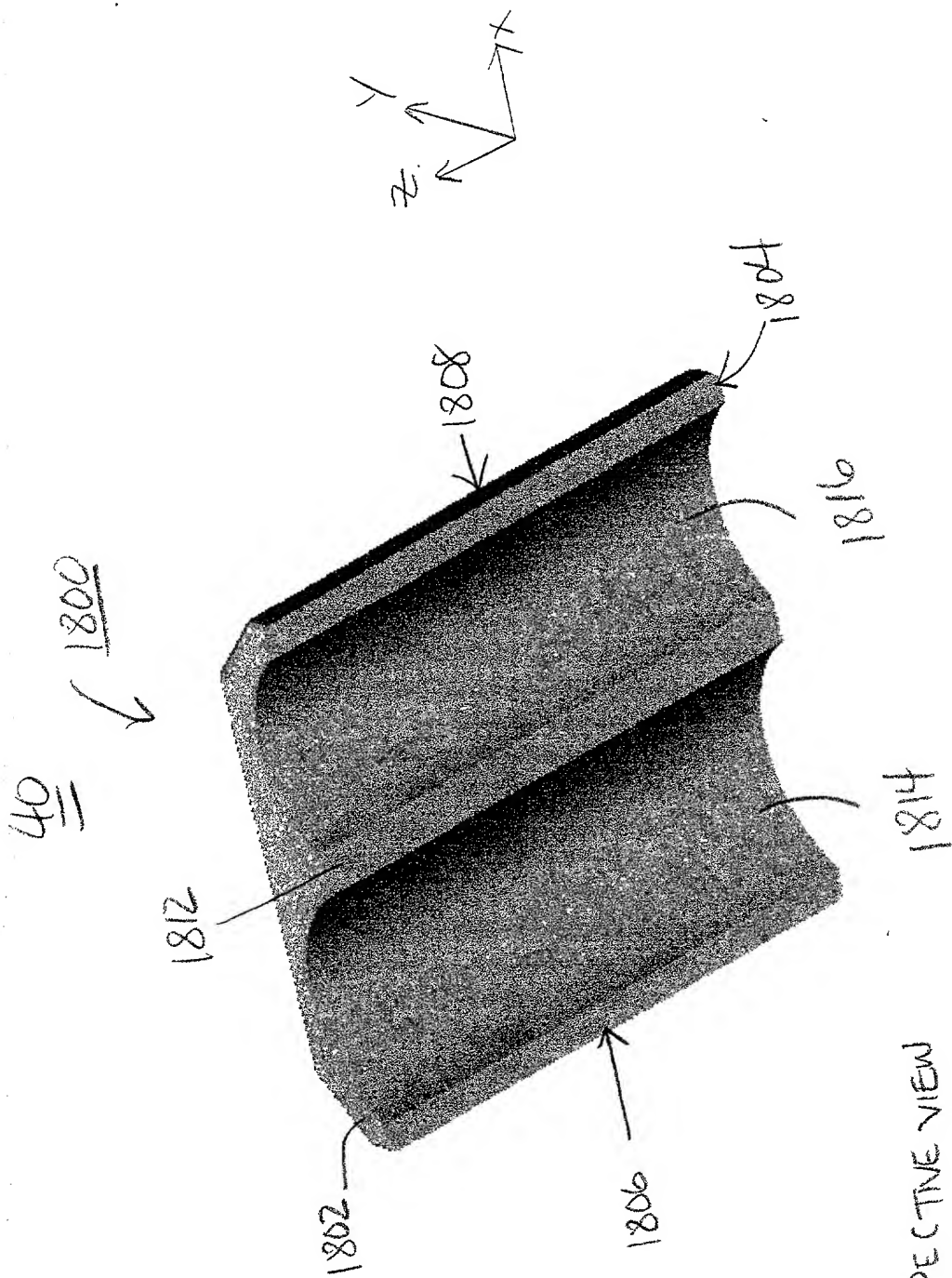
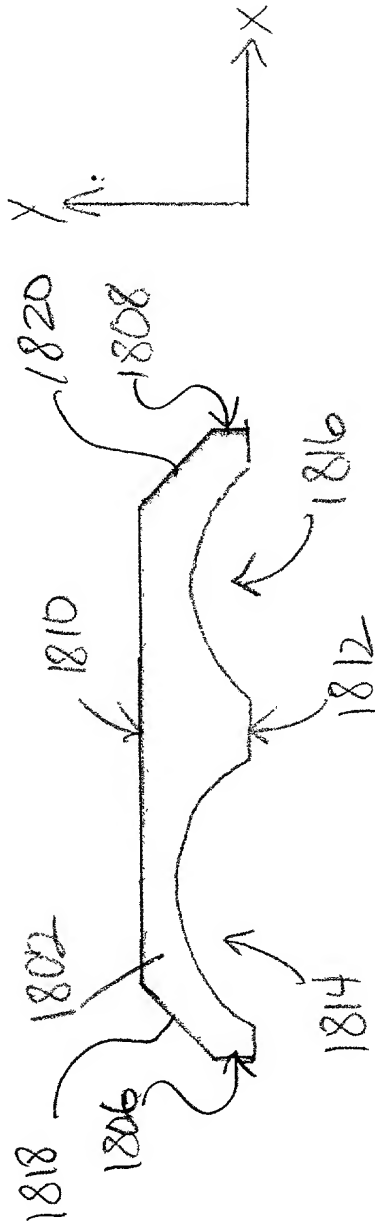


FIG. 18B
BOTTOM PERSPECTIVE VIEW

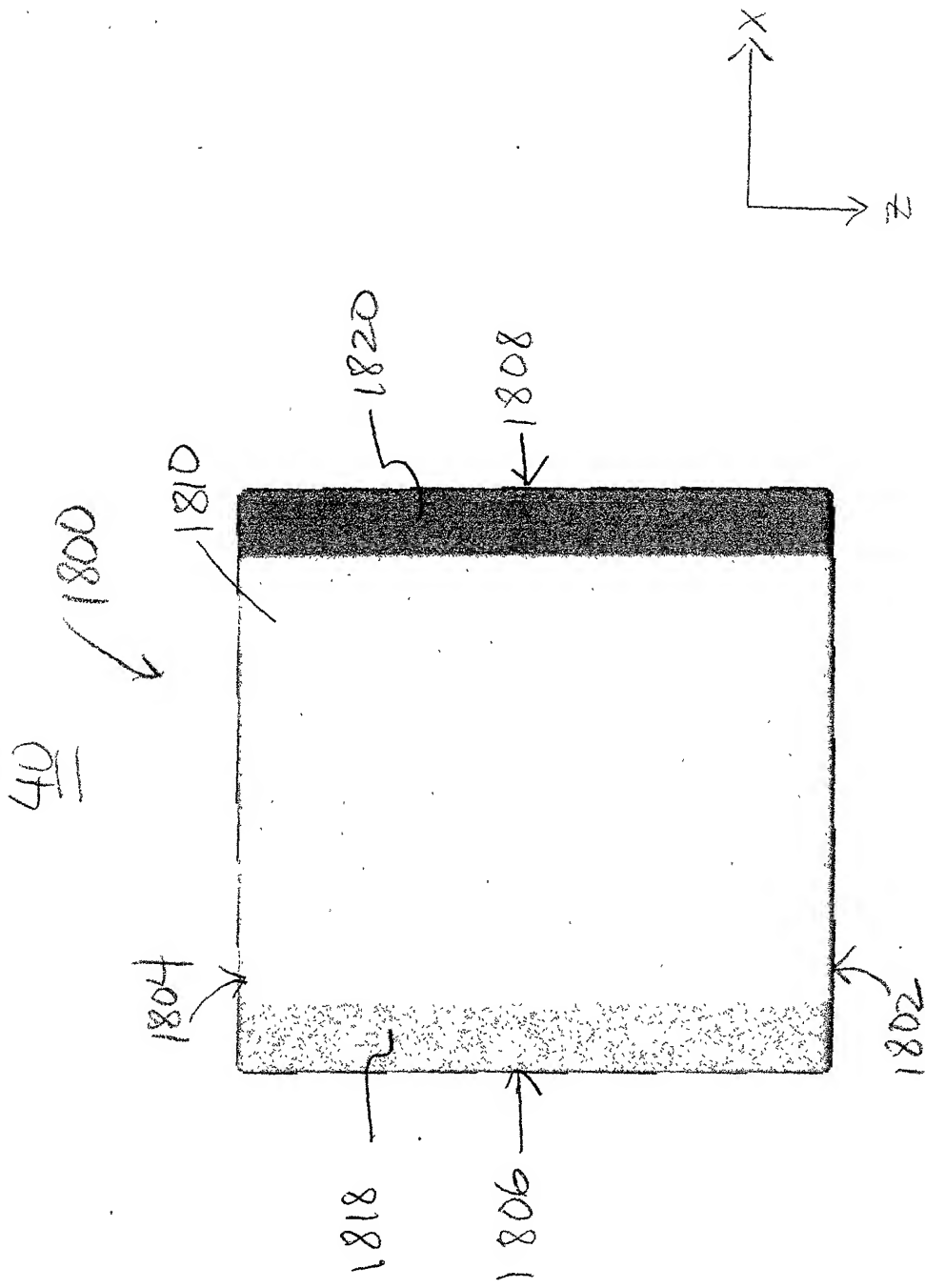
40

1800



END VIEW

FIG. 18C



TOP VIEW
FIG. 18D

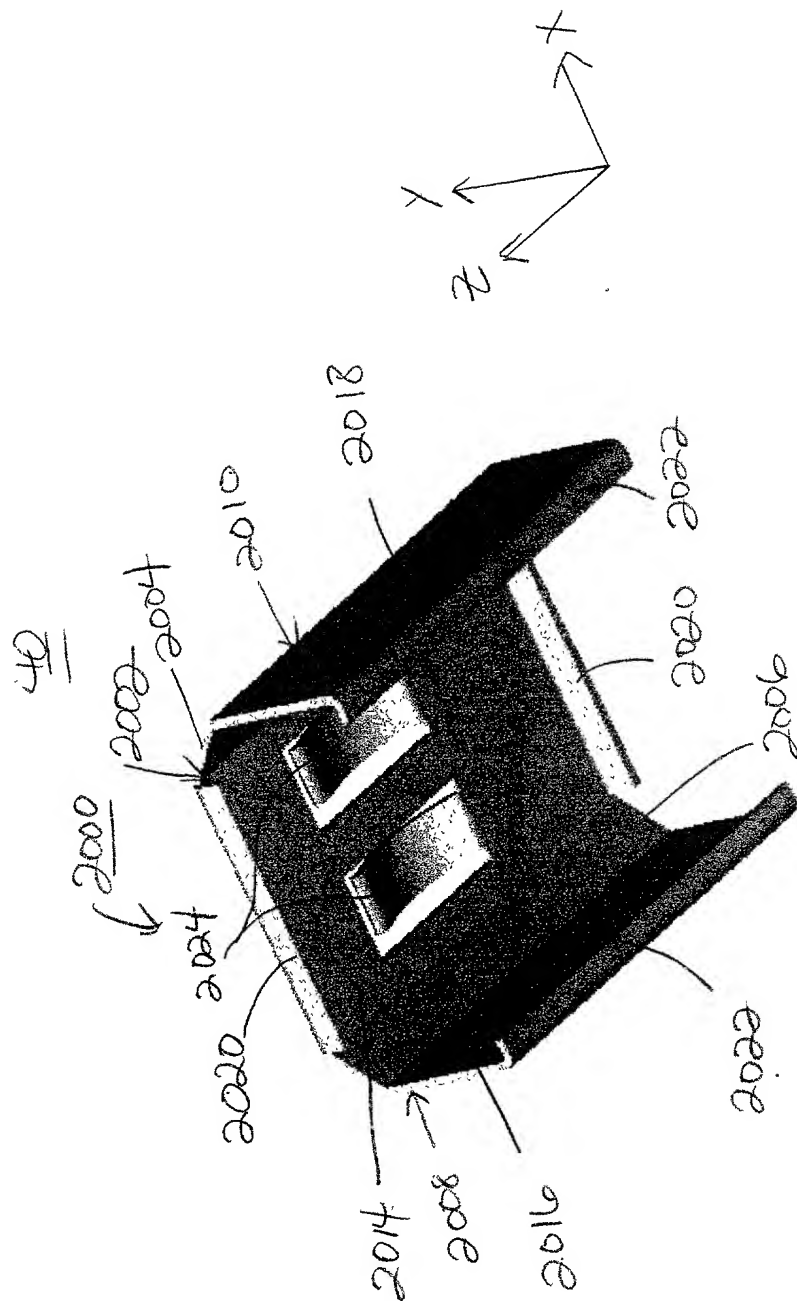


FIG. 20B

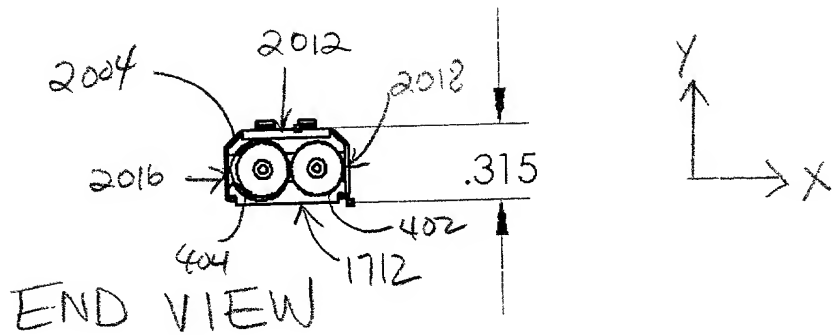
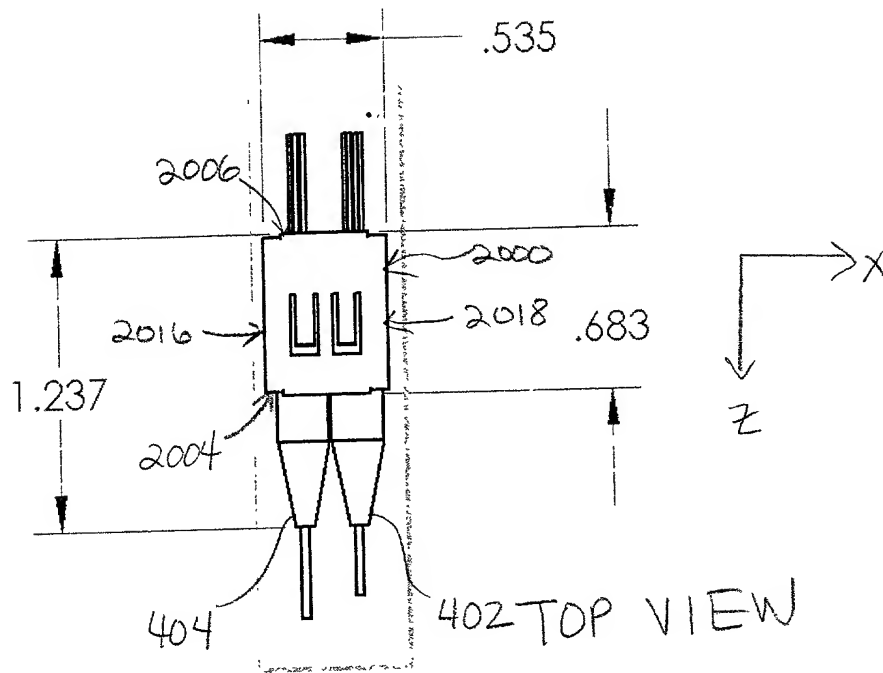


FIG. 21B

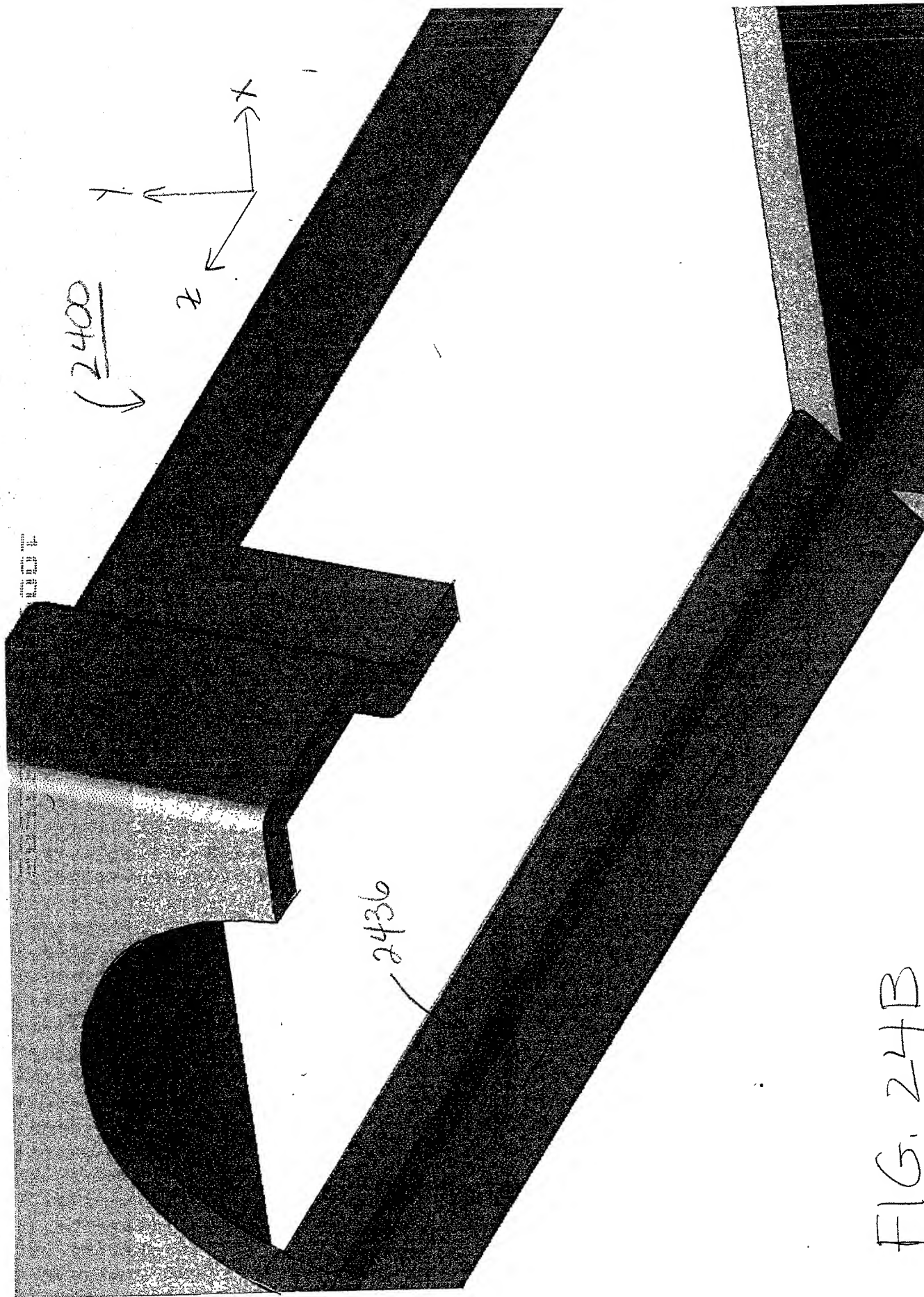


FIG. 24B

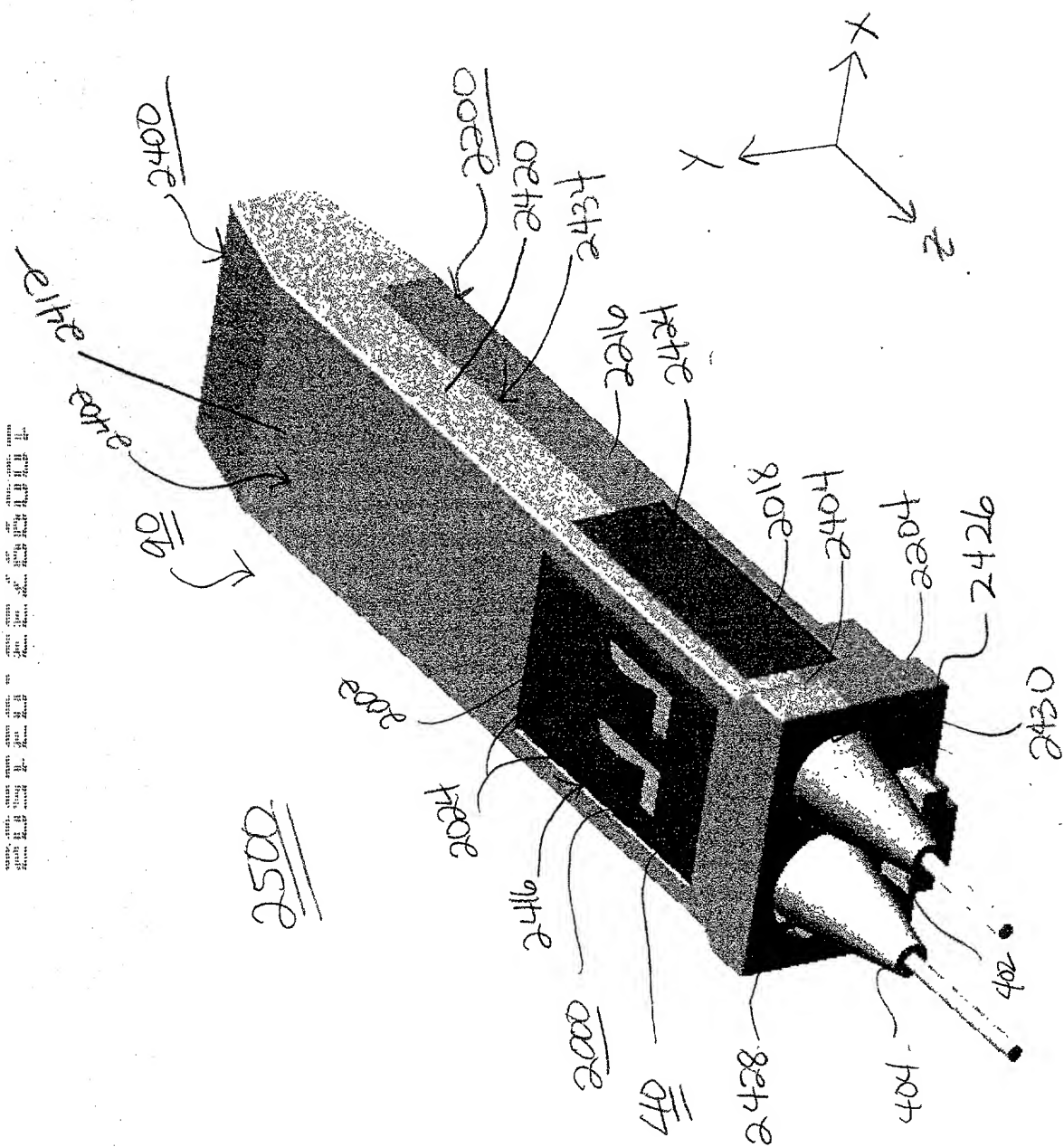
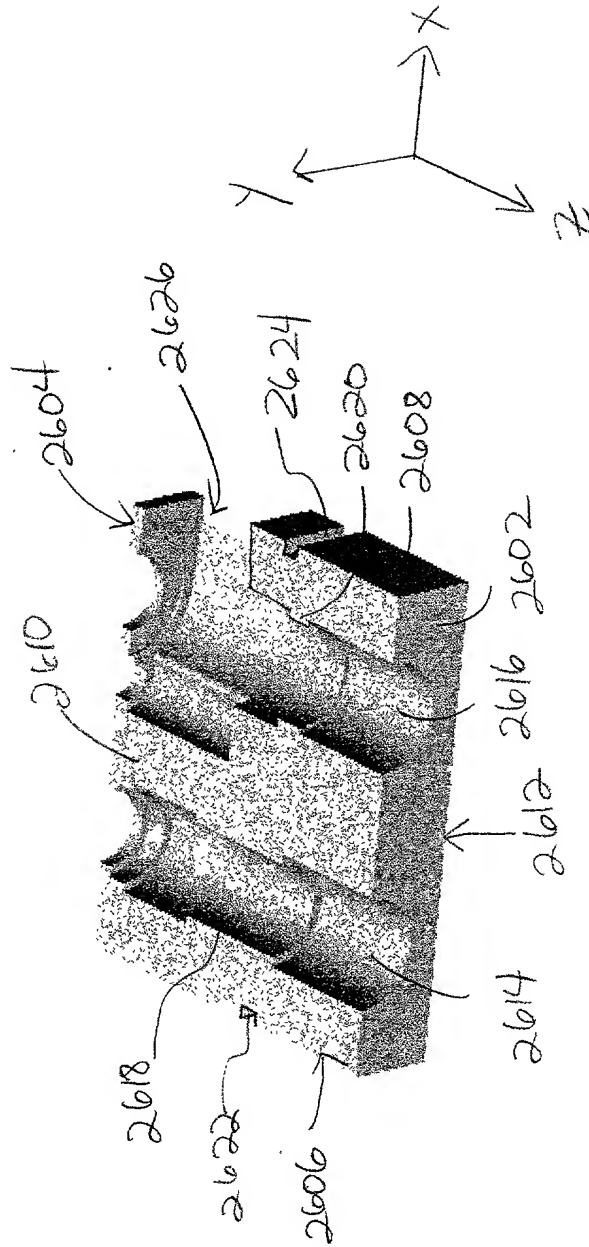


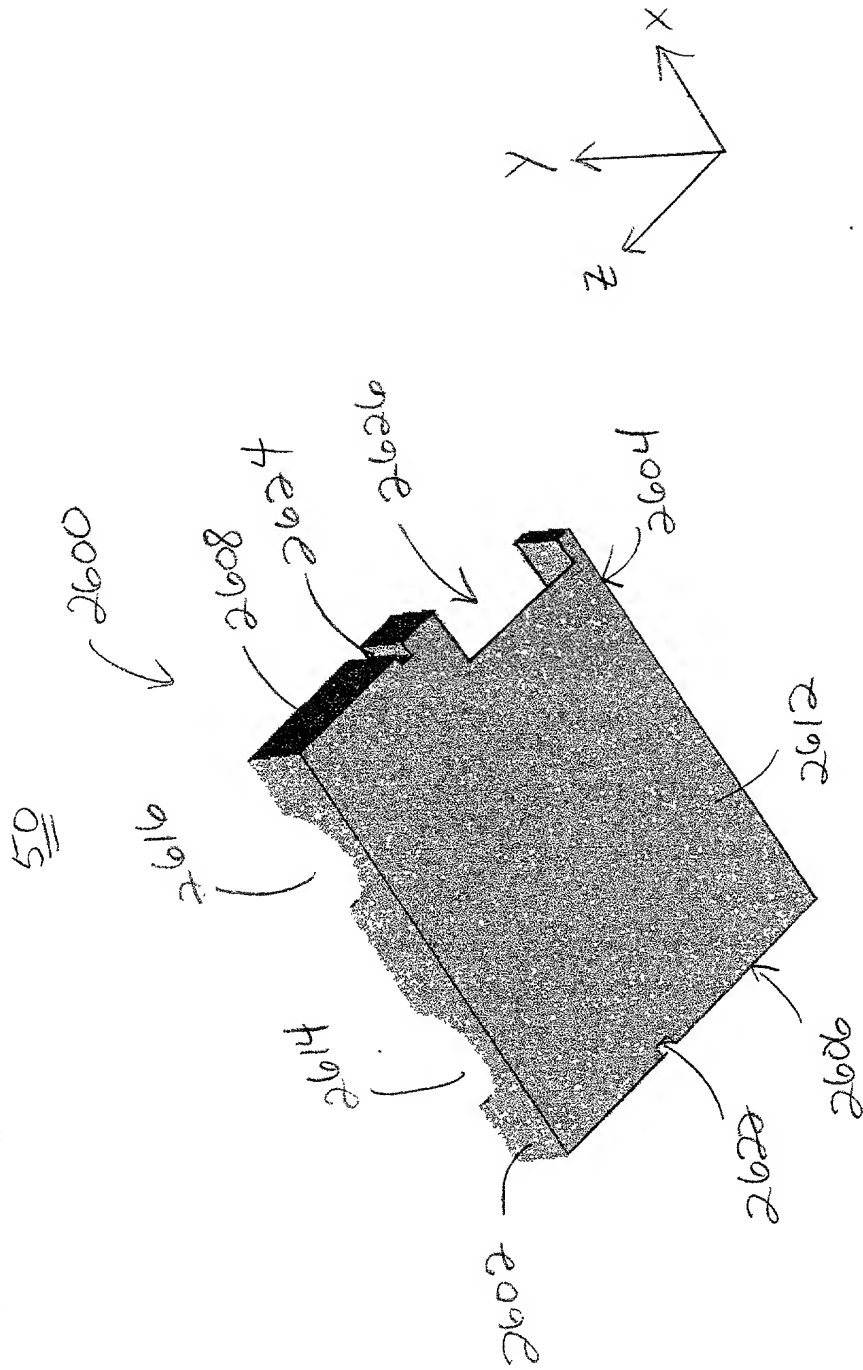
FIG. 25

50

2600

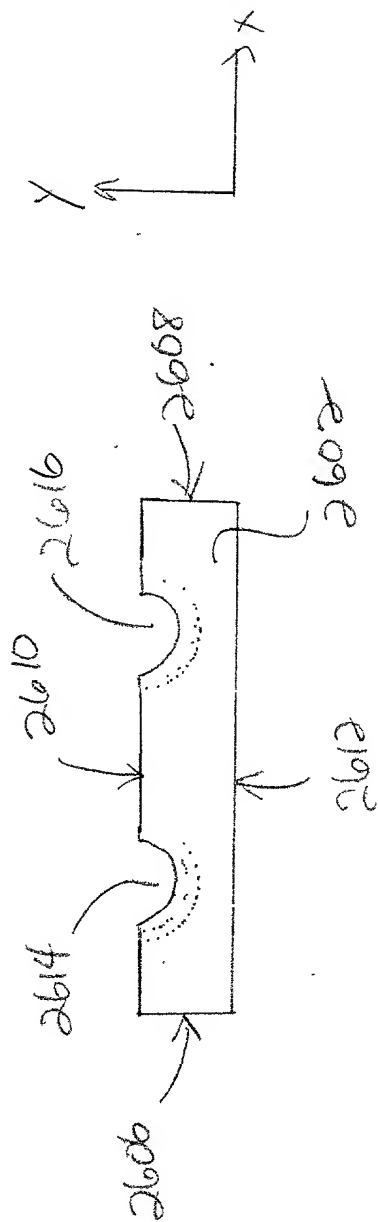


TOP PERSPECTIVE VIEW
FIG. 26A



BOTTOM PERSPECTIVE VIEW
FIG. 26B

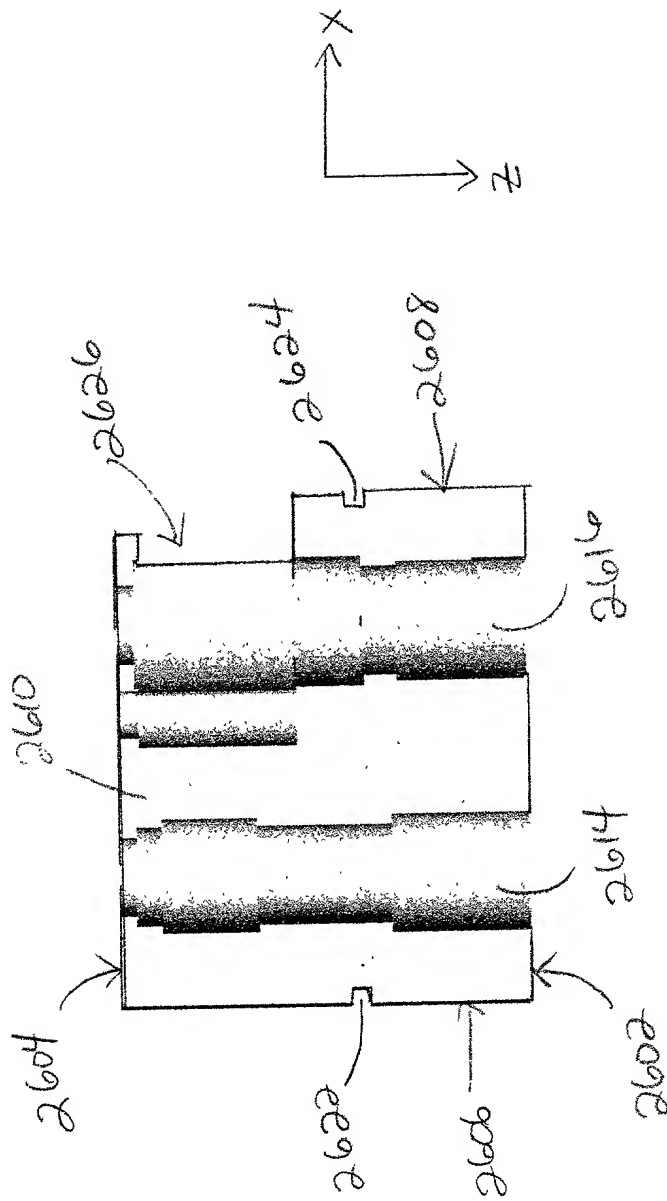
2096 → 505



END VIEW

16.260

50 2600 ↘



TOP VIEW
FIG. 26D

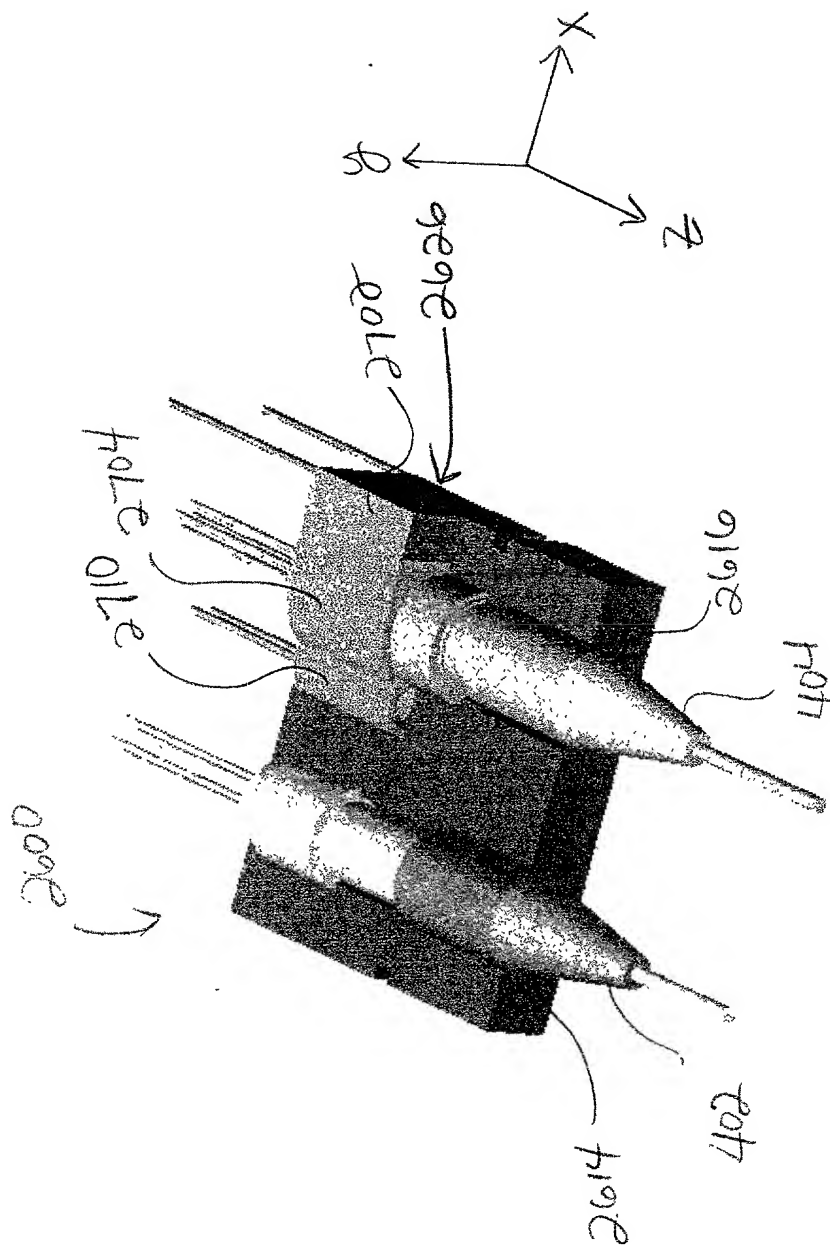


FIG. 27

FIG. 28 is a perspective view of a component 2706 of a device 2708, showing a curved surface 2706 and a rectangular opening 2708. The component 2706 is shown in a perspective view, with a curved surface 2706 and a rectangular opening 2708. The component 2706 is shown in a perspective view, with a curved surface 2706 and a rectangular opening 2708.

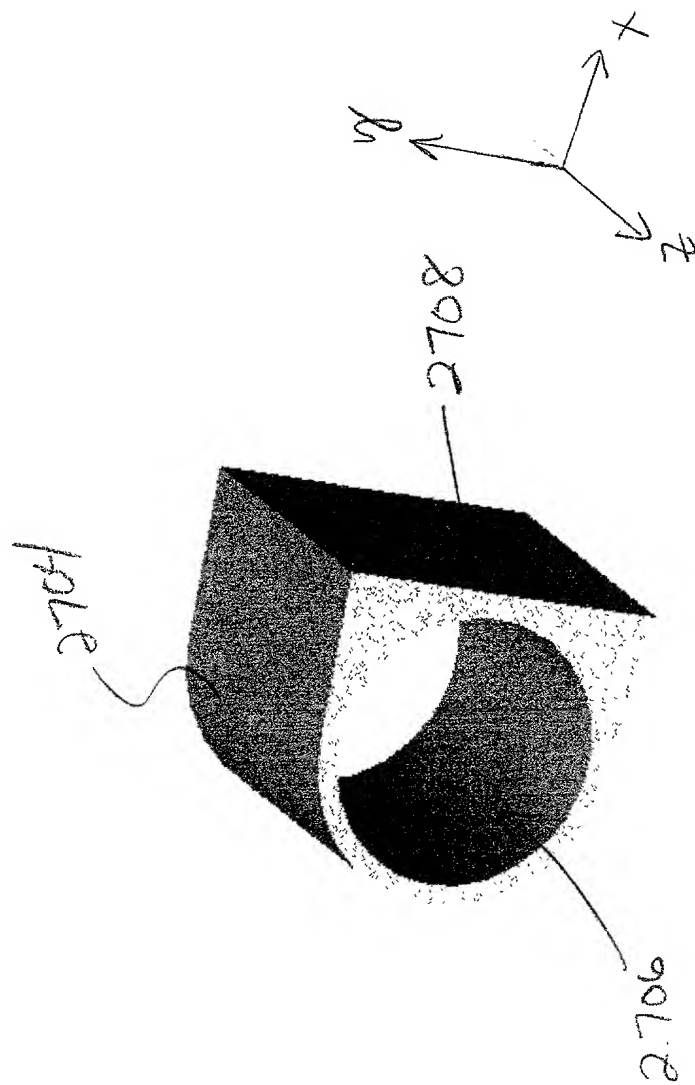
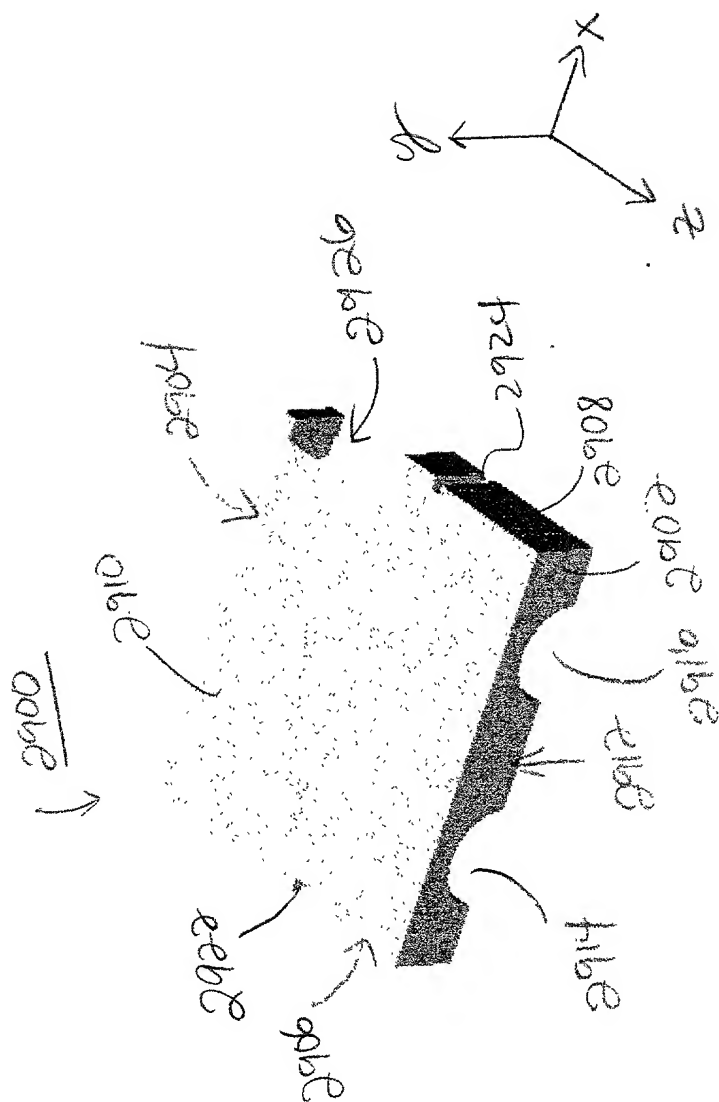
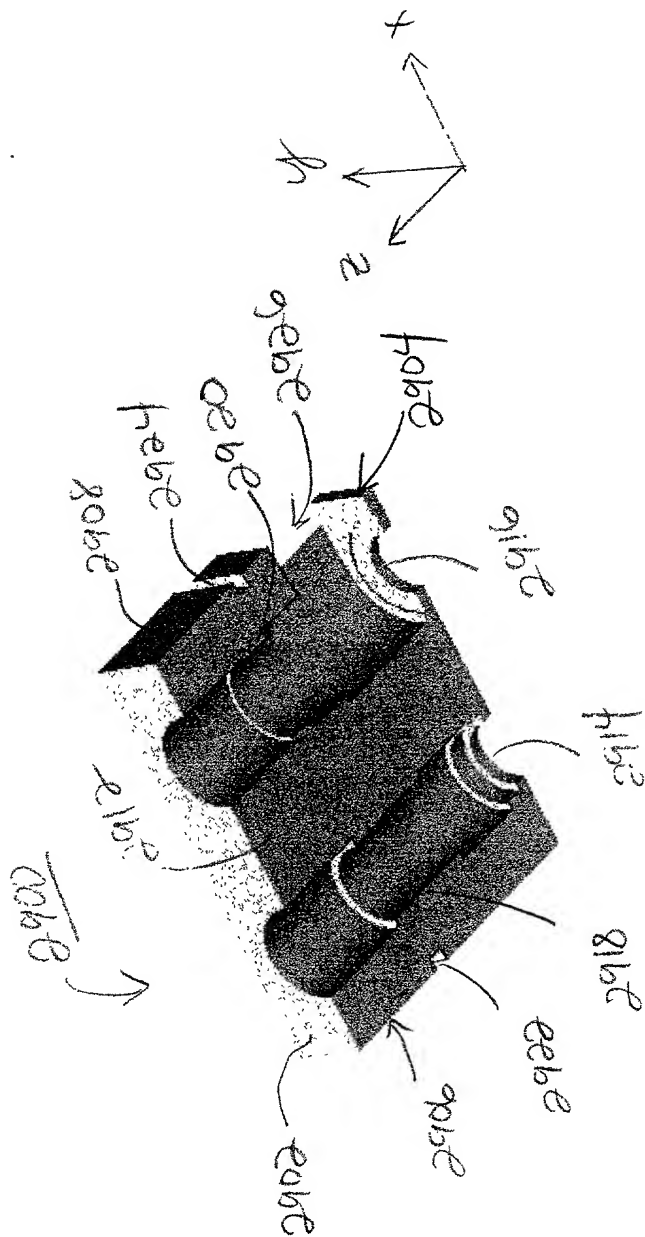


FIG. 28

50



TOP PERSPECTIVE VIEW
FIG. 29A

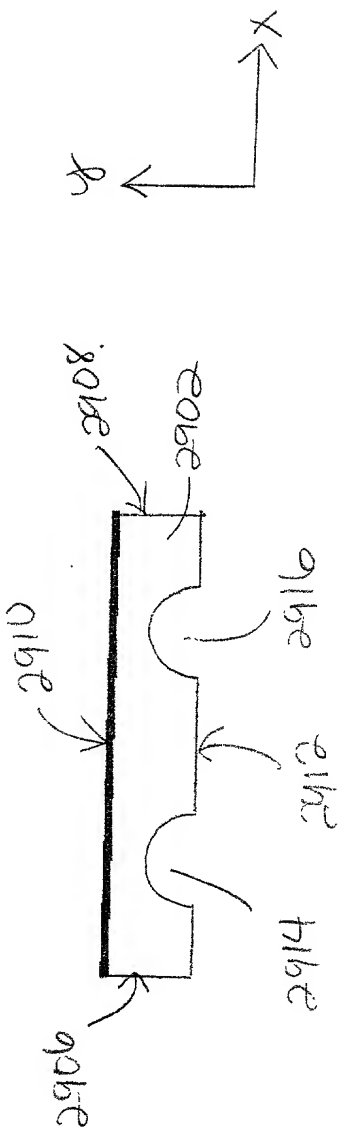


BOTTOM PERSPECTIVE VIEW
FIG. 29B

1. The first part of the drawing is a top view of a rectangular plate with a central rectangular hole. The dimensions are given as 100 mm by 100 mm. The hole is 40 mm by 40 mm. The distance from the top edge of the plate to the top edge of the hole is 30 mm. The distance from the bottom edge of the plate to the bottom edge of the hole is 30 mm. The distance from the left edge of the plate to the left edge of the hole is 30 mm. The distance from the right edge of the plate to the right edge of the hole is 30 mm.

50

2900 ↗

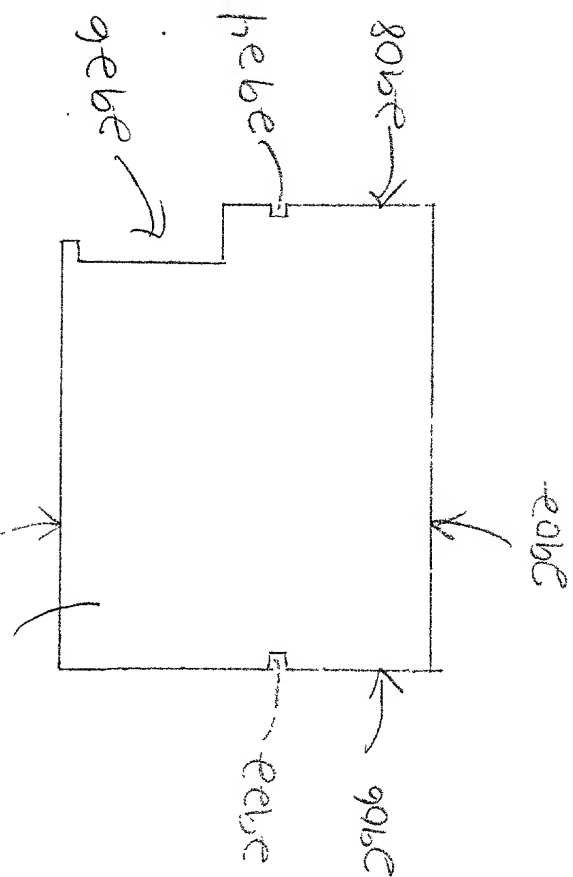


END VIEW
F-16, 2-9C-

Handwritten text on the left margin, possibly a date or page number.

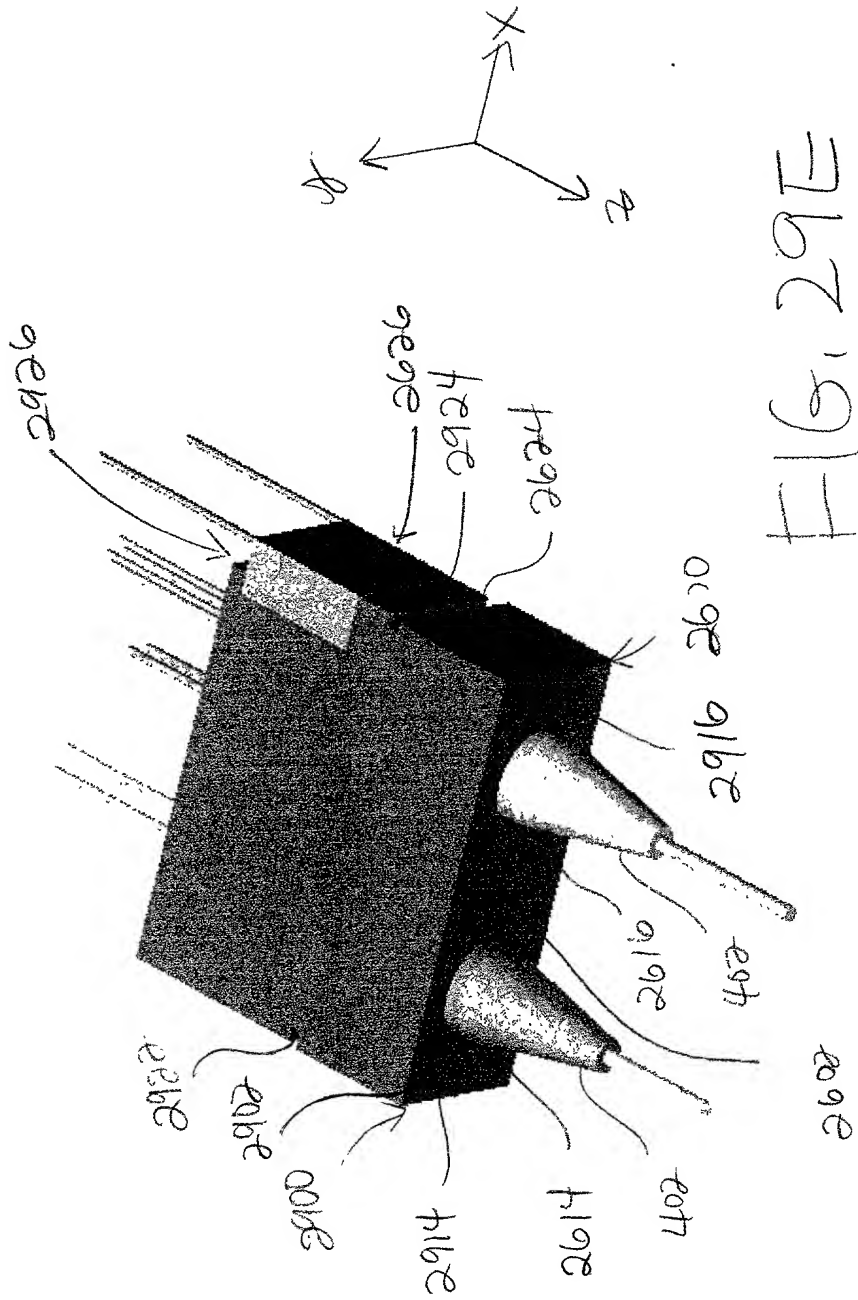
50 2900

2910 2904



Top View
F16.29D

50



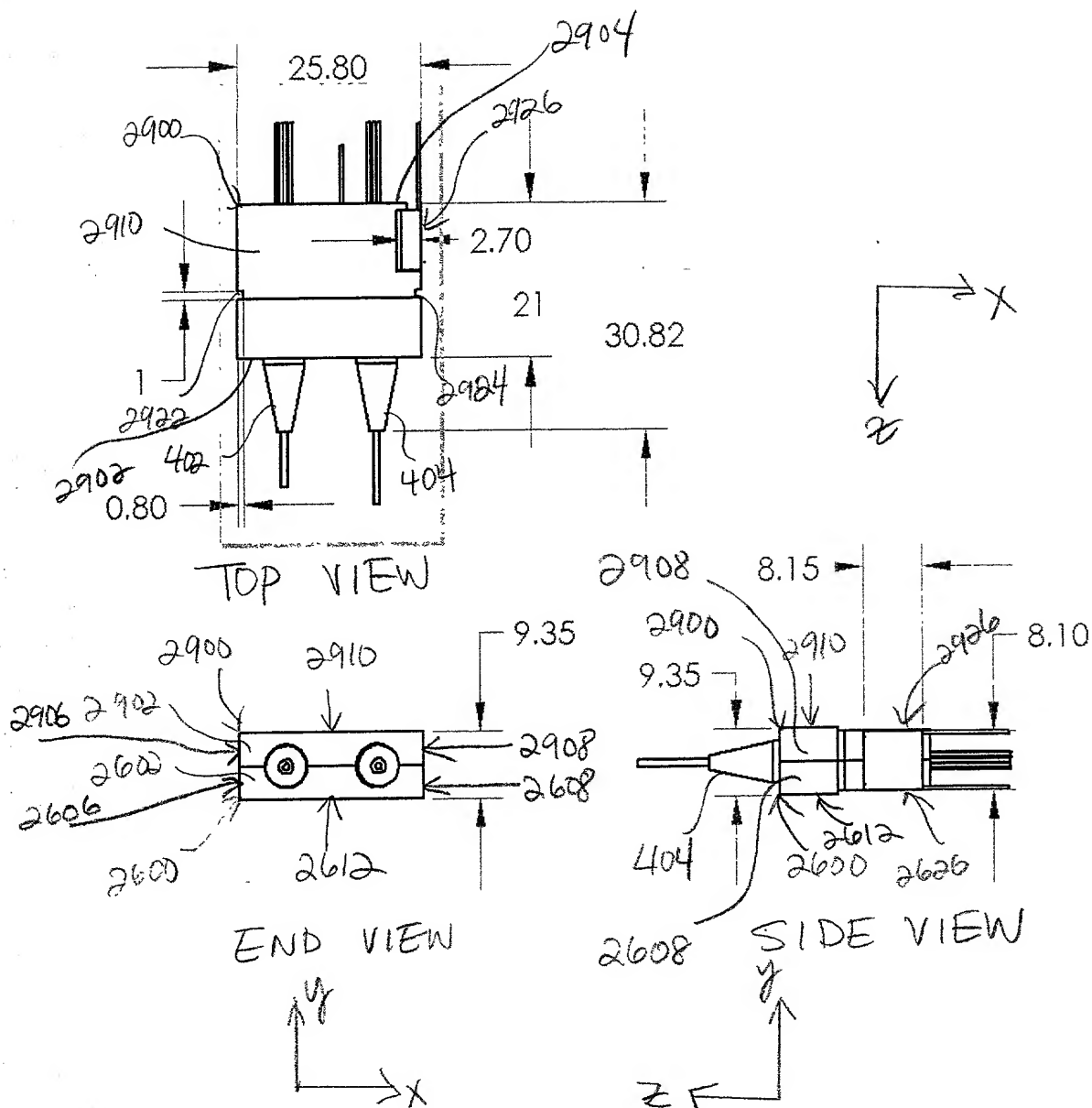


FIG. 29F.

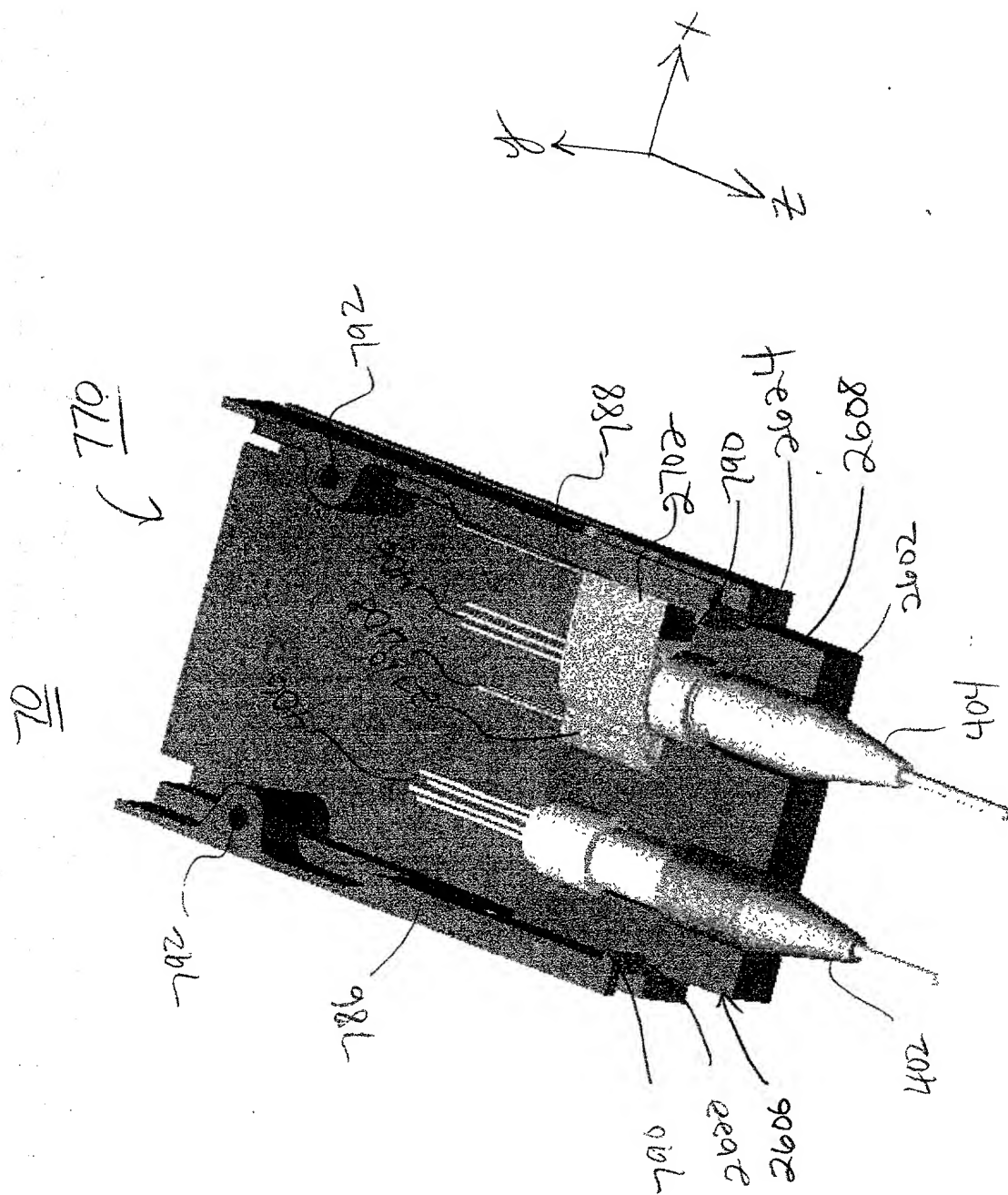


FIG. 30

FIG. 31 is a perspective view of the device 100, showing the front face 102, the top face 104, and the side face 106. The device 100 includes a display 108, a speaker 110, a microphone 112, and a camera 114. The device 100 is shown in a closed position, with the display 108 and the speaker 110 facing the user. The microphone 112 and the camera 114 are located on the side face 106. The device 100 is shown in a perspective view, with the front face 102, the top face 104, and the side face 106 visible. The device 100 is shown in a closed position, with the display 108 and the speaker 110 facing the user. The microphone 112 and the camera 114 are located on the side face 106. The device 100 is shown in a perspective view, with the front face 102, the top face 104, and the side face 106 visible. The device 100 is shown in a closed position, with the display 108 and the speaker 110 facing the user. The microphone 112 and the camera 114 are located on the side face 106.

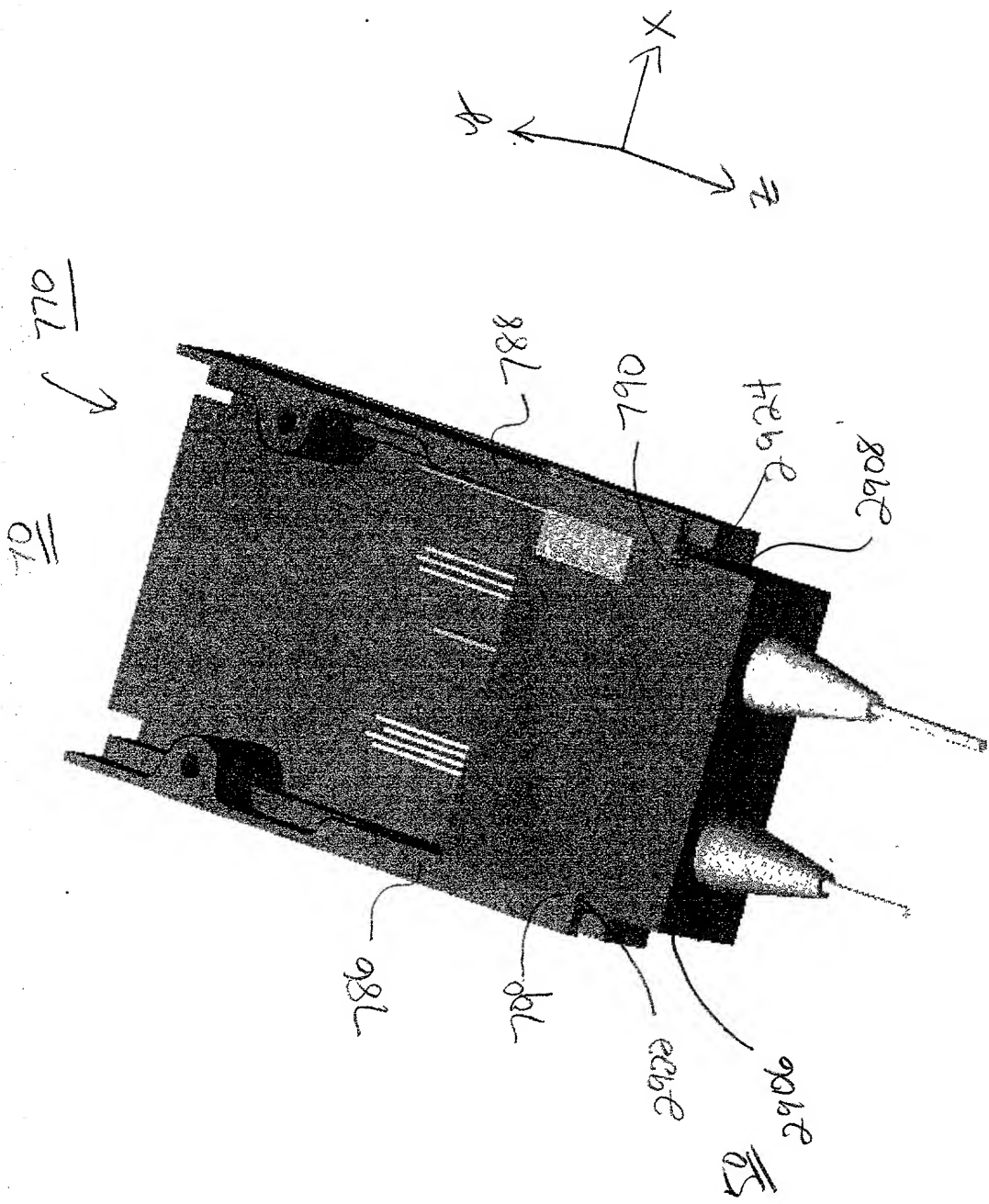


FIG. 31

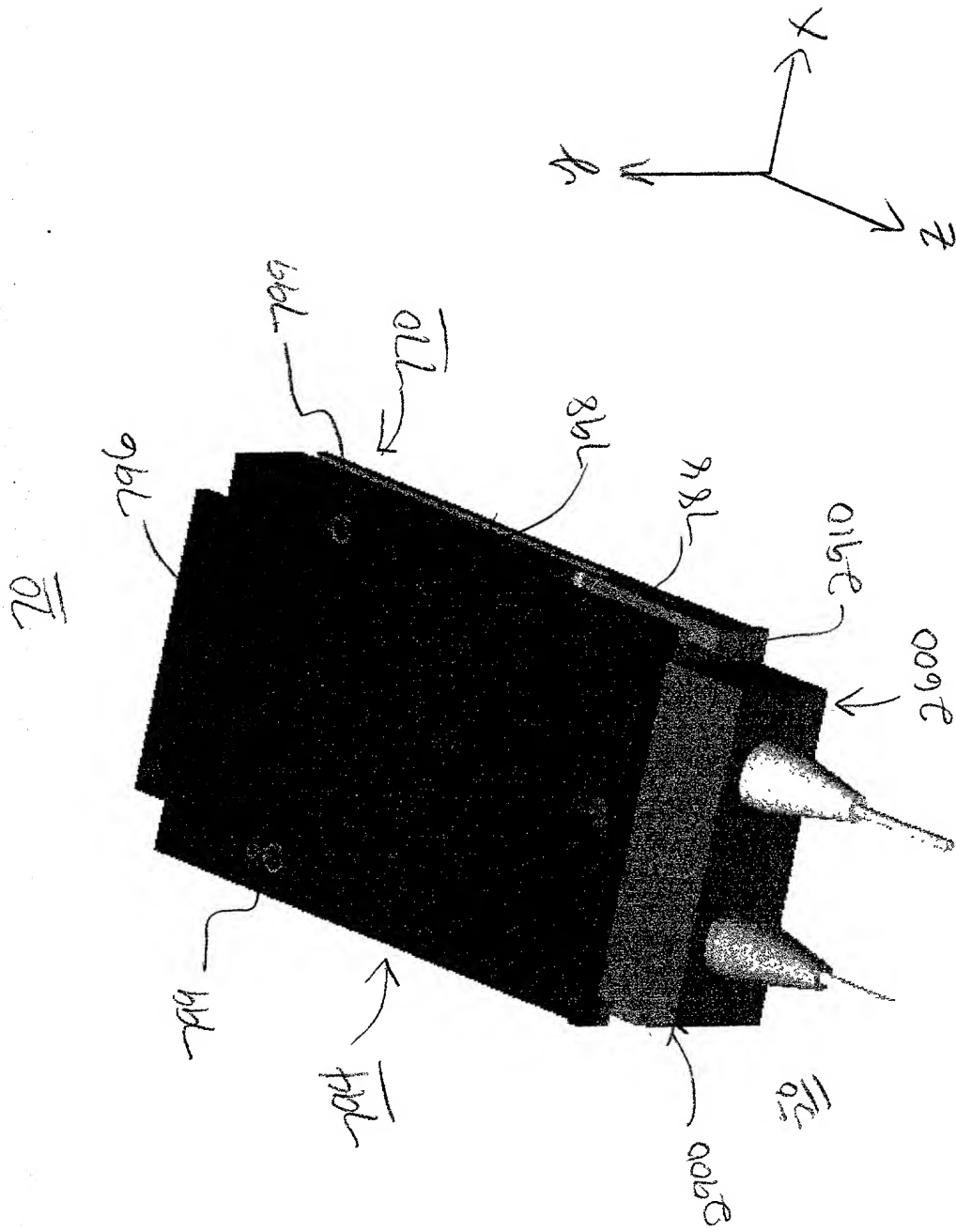
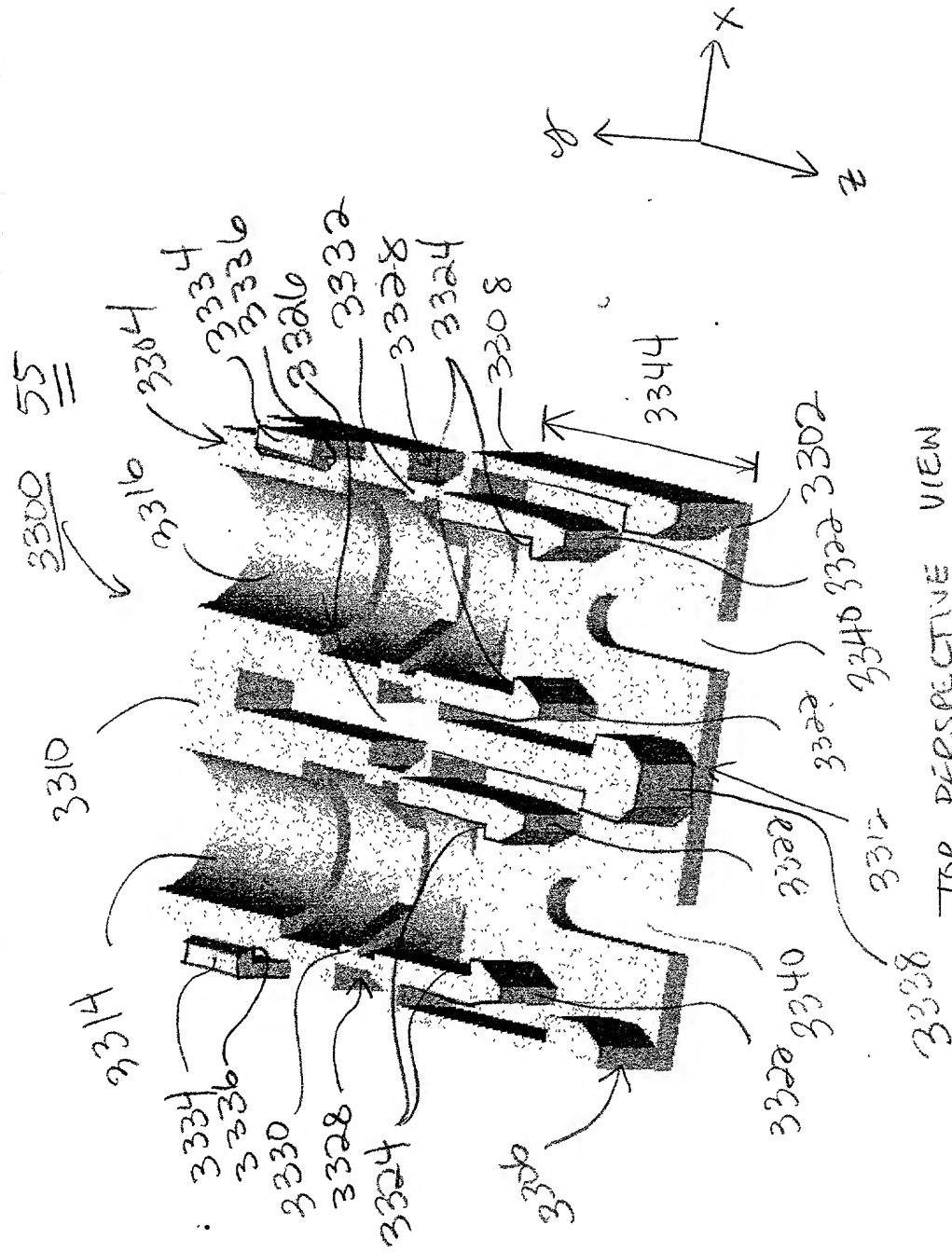
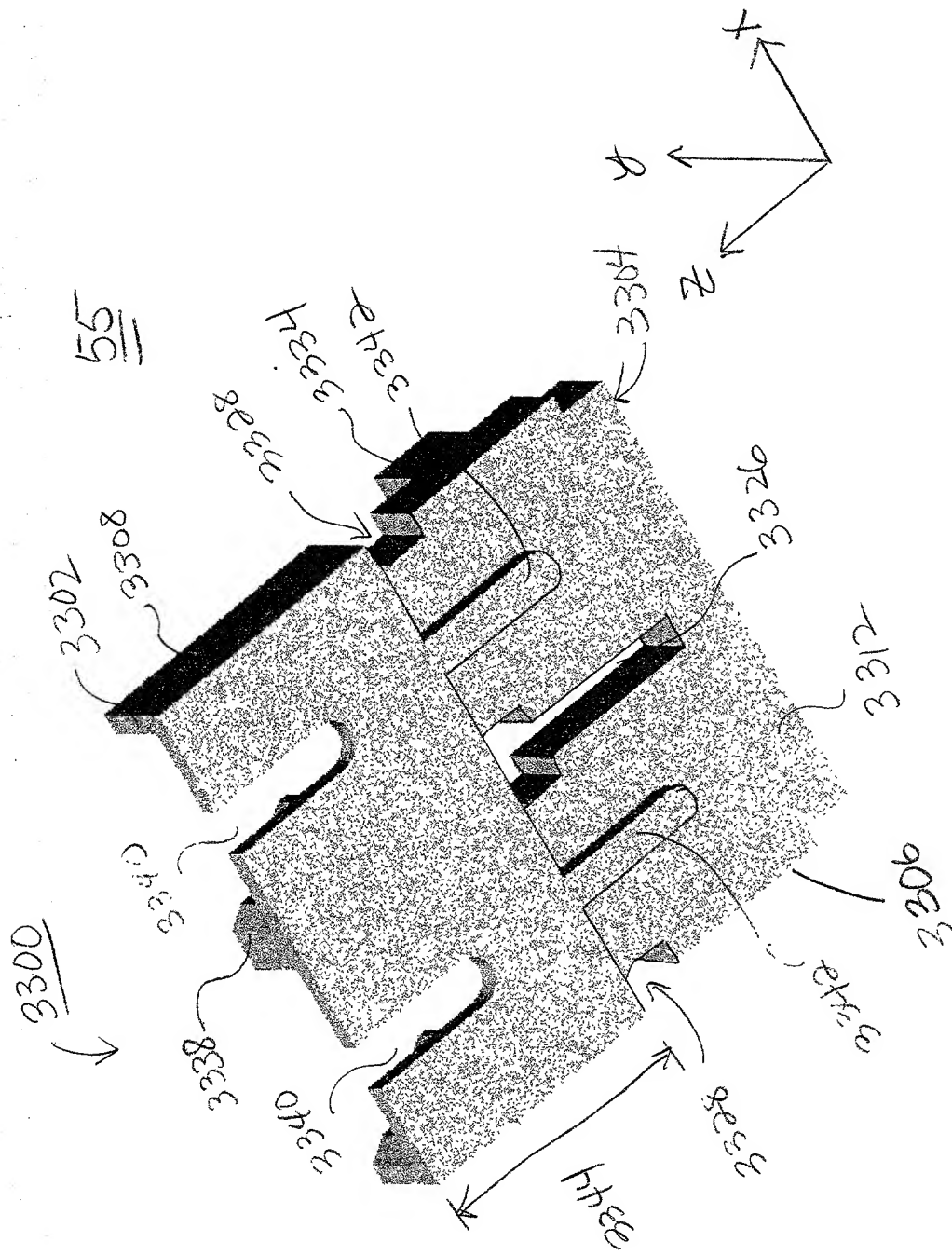


FIG. 32



TOP PERSPECTIVE VIEW

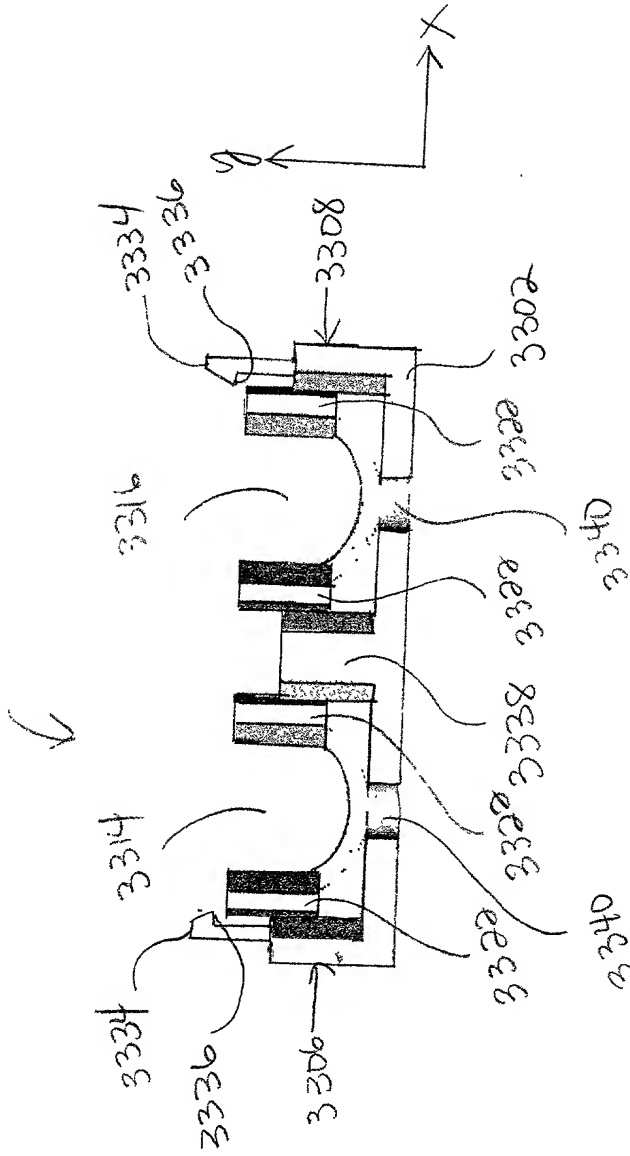
FIG. 33A



BOTTOM PERSPECTIVE VIEW
FIG. 33B

3300

5511



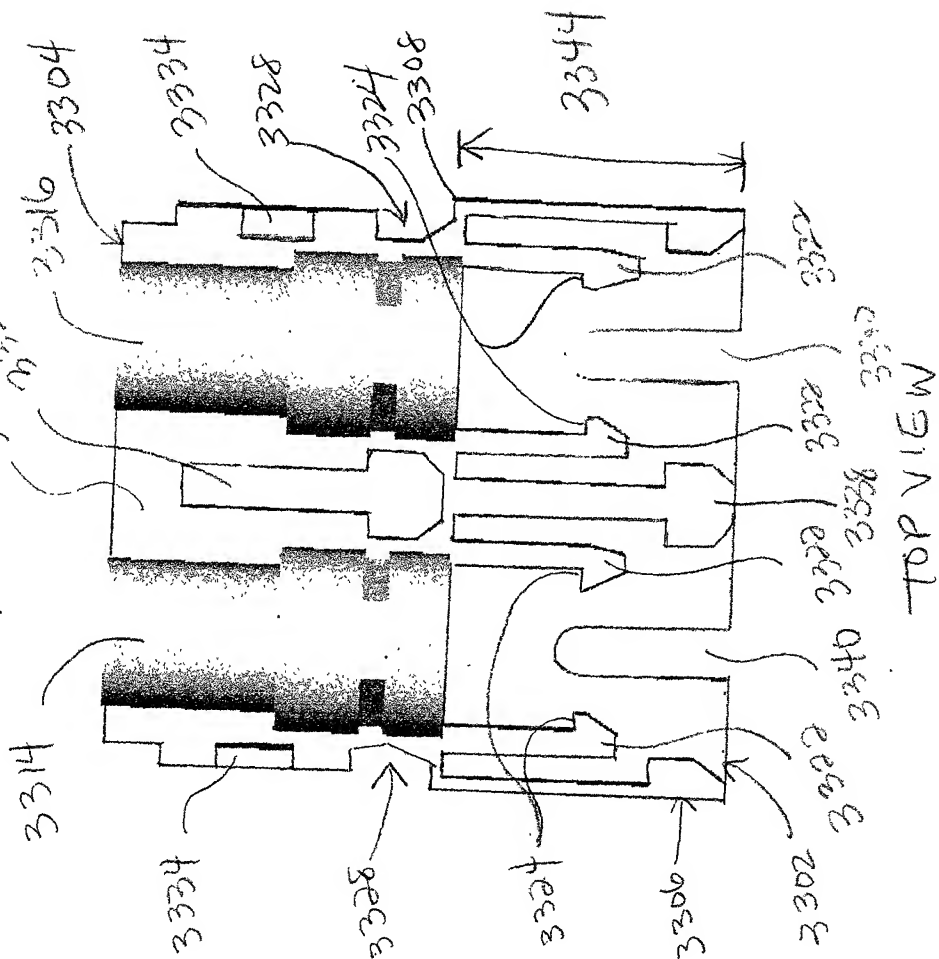
SIDE VIEW

11/6/23

5511

3300

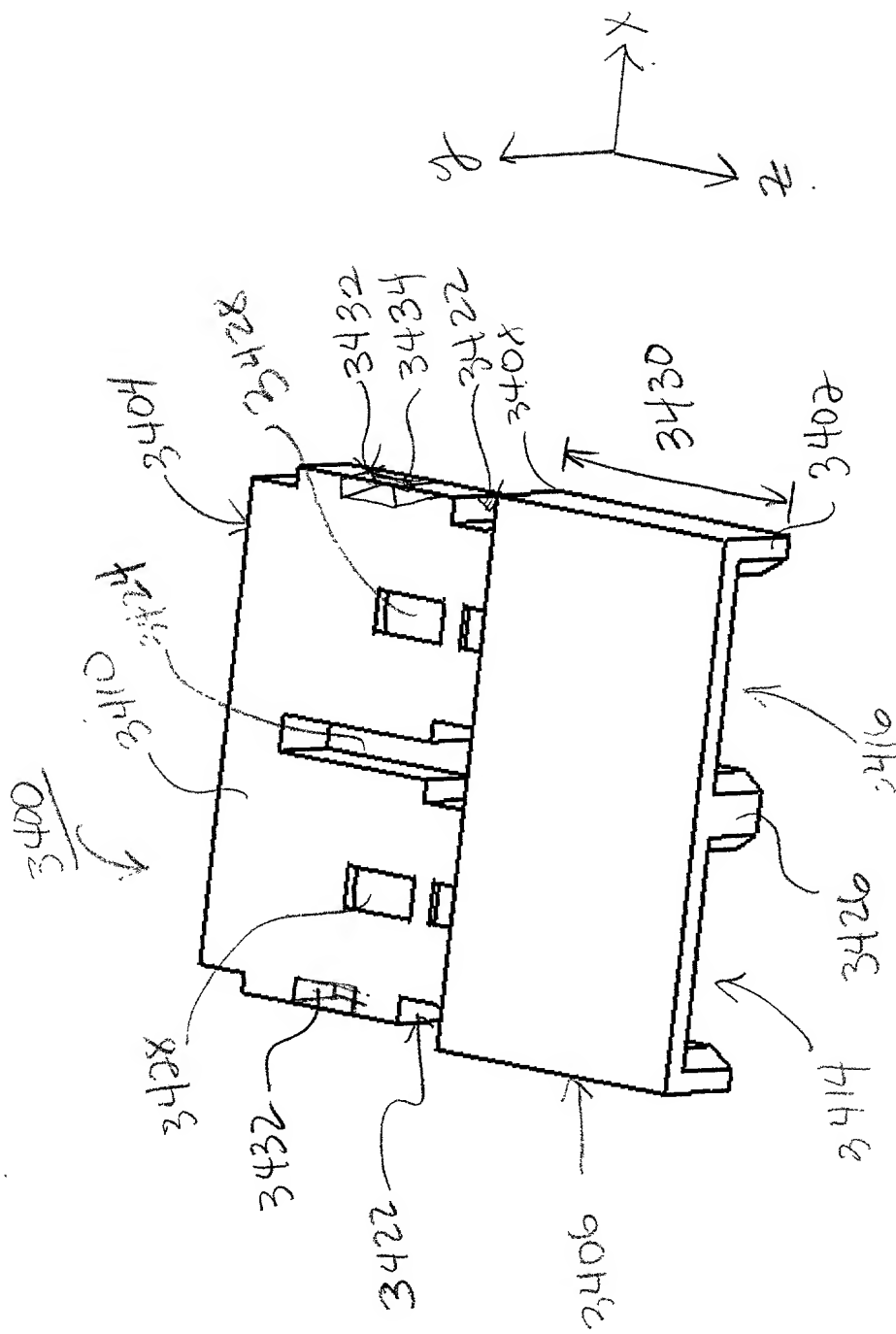
2310



Main del

F. 6. 33 D

55



TOP PERSPECTIVE VIEW
FIG. 34A

55

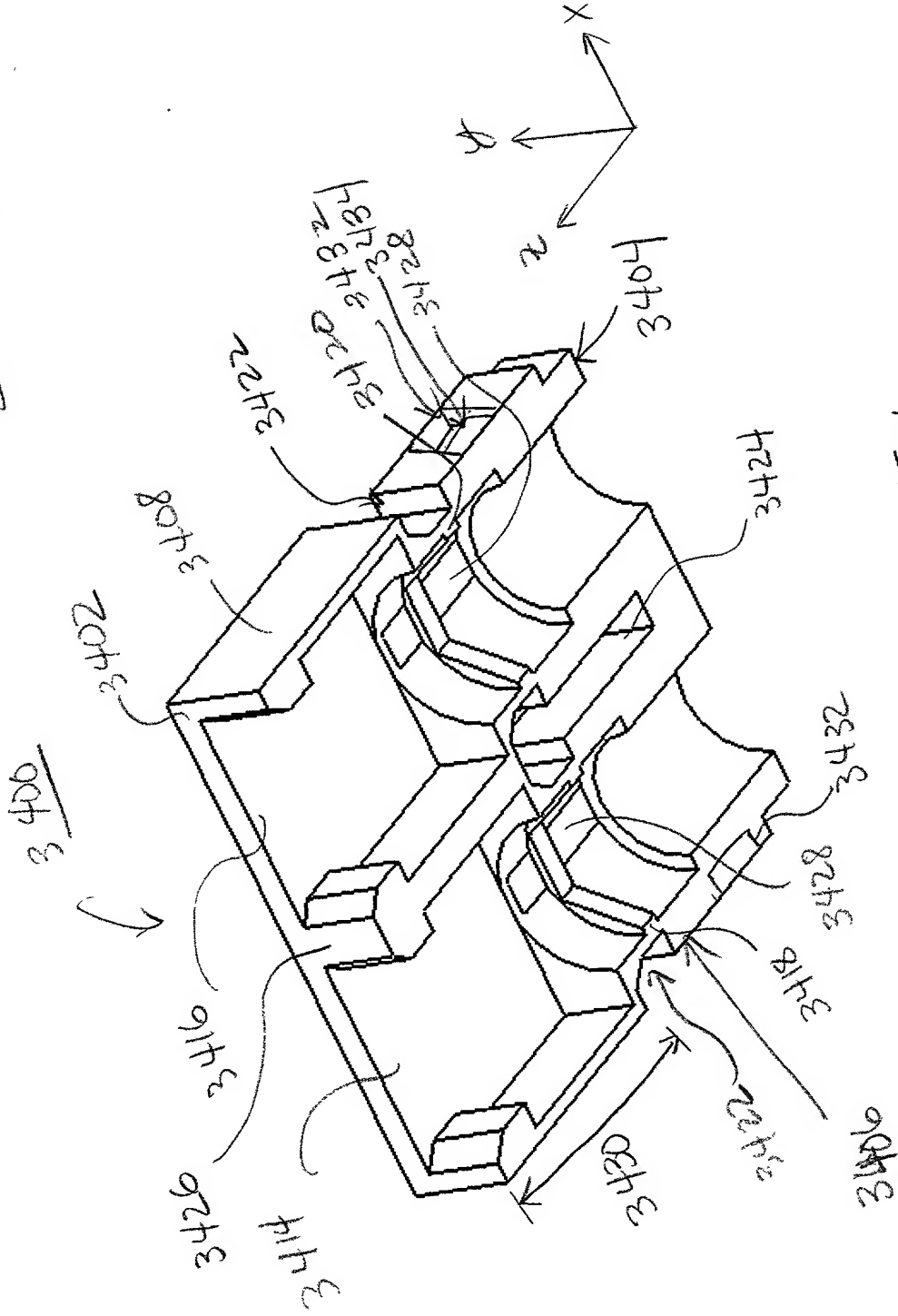
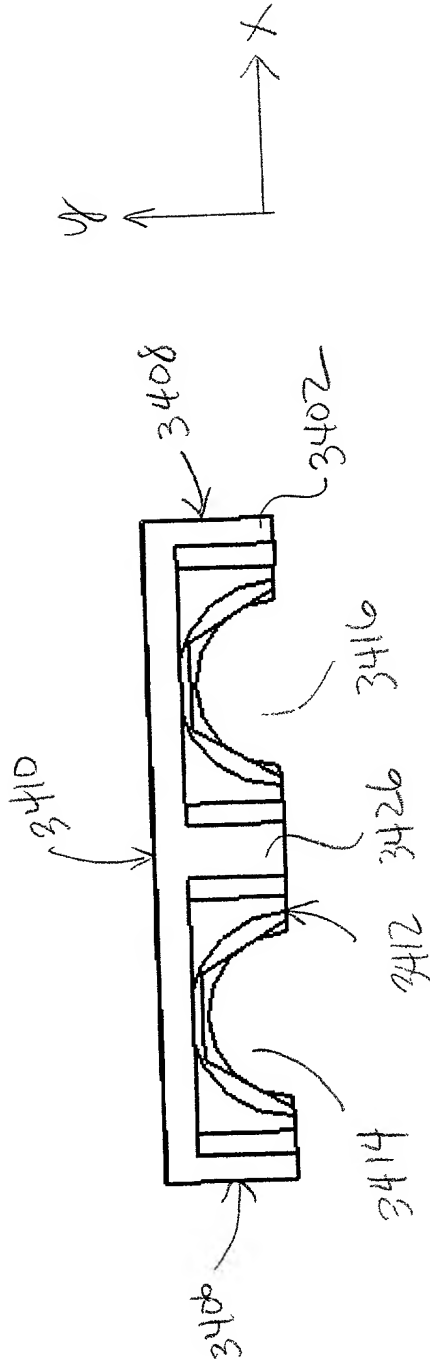


FIG. 34B
BOTTOM PERSPECTIVE VIEW

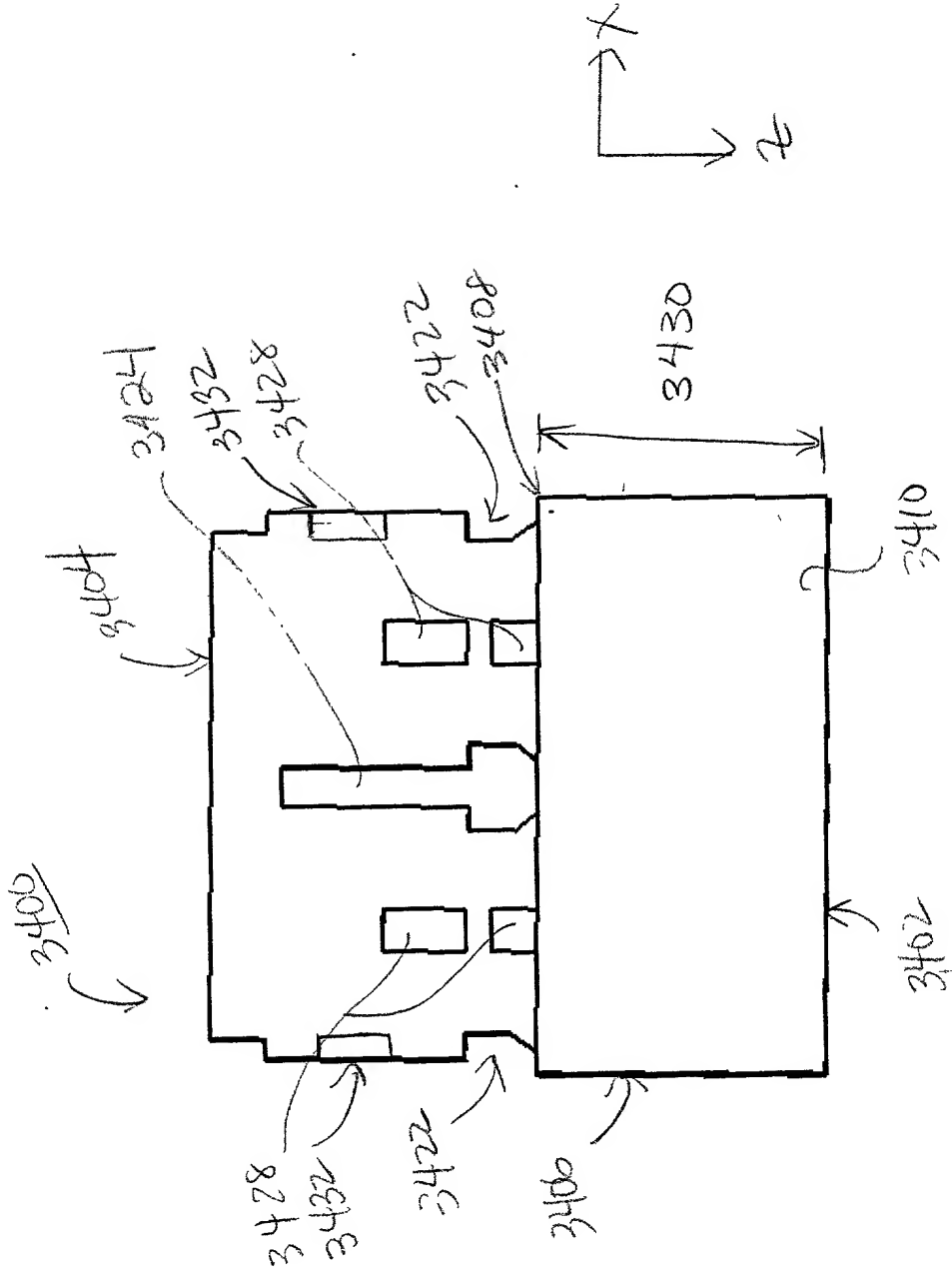
5/1

oahg →



END VIEW
FIG. 34C

55



TOP VIEW
FIG. 34D

55

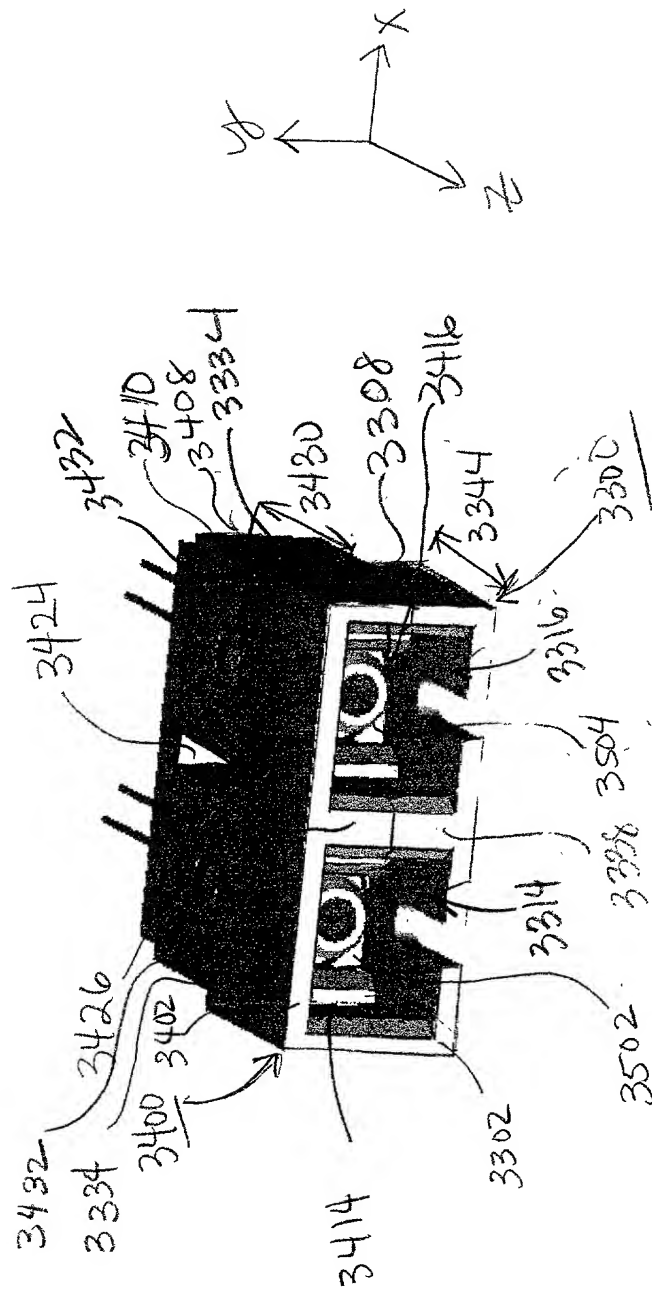


FIG. 35

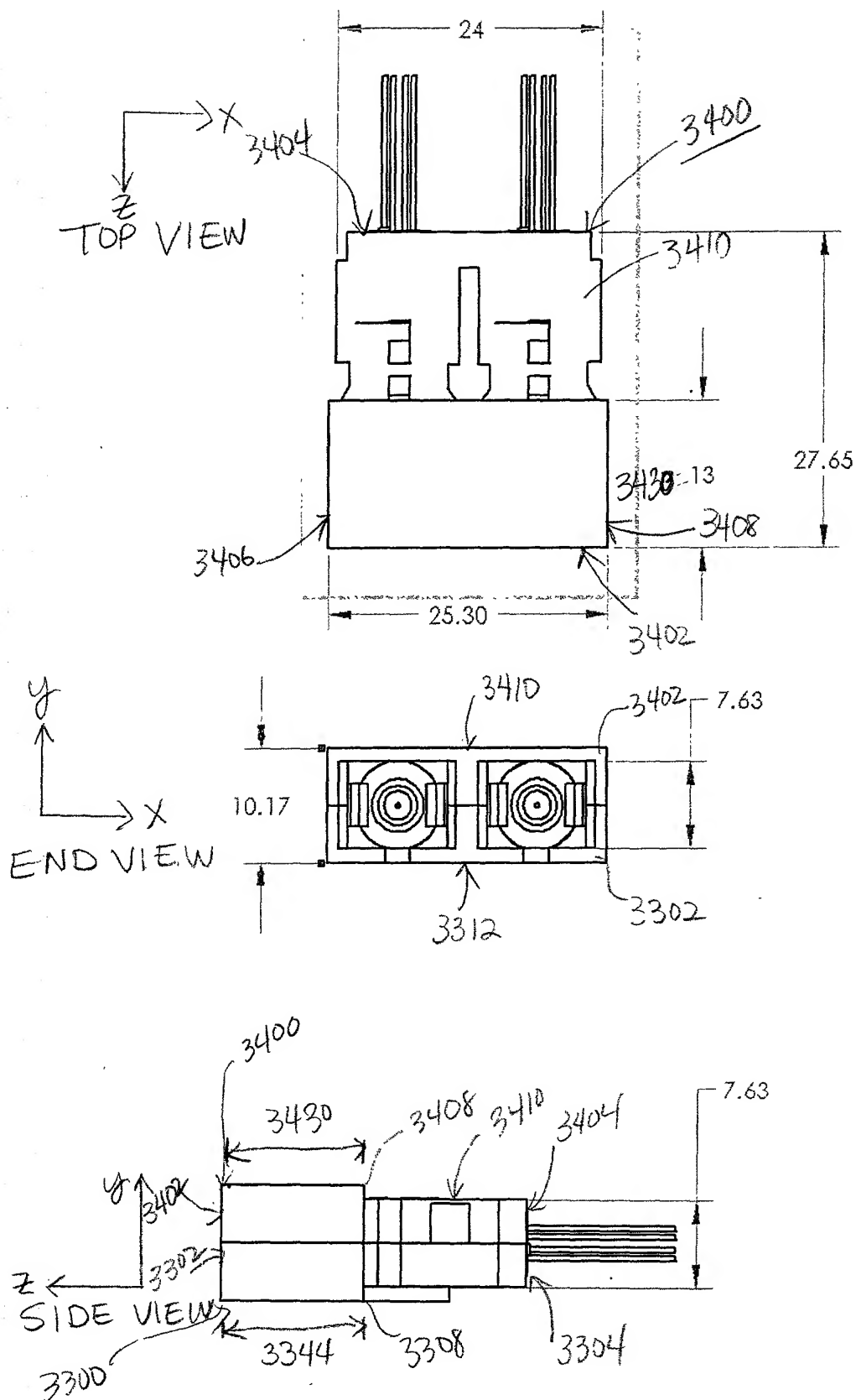


FIG. 36

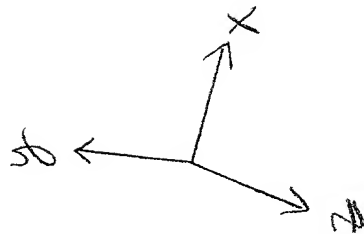
80

1300



1314

1316



1320

1324

3328

3326

3308

3314

1324

3300

1321

3328

3306

55

FIG. 37

FIG. 38 is a perspective view of the device 80, showing the front face 1300, the top face 1302, and the side face 1312. The device 80 includes a plurality of pins 3314 and 3316, and a plurality of components 3302 and 3304. The device 80 is shown in a perspective view, with the front face 1300, the top face 1302, and the side face 1312. The device 80 includes a plurality of pins 3314 and 3316, and a plurality of components 3302 and 3304.

80

1300

1312

1302

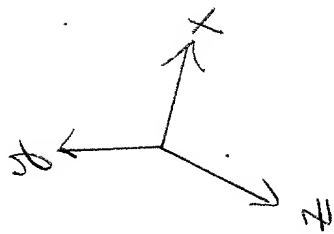


FIG. 38

3300



3302

3304

3314

3316

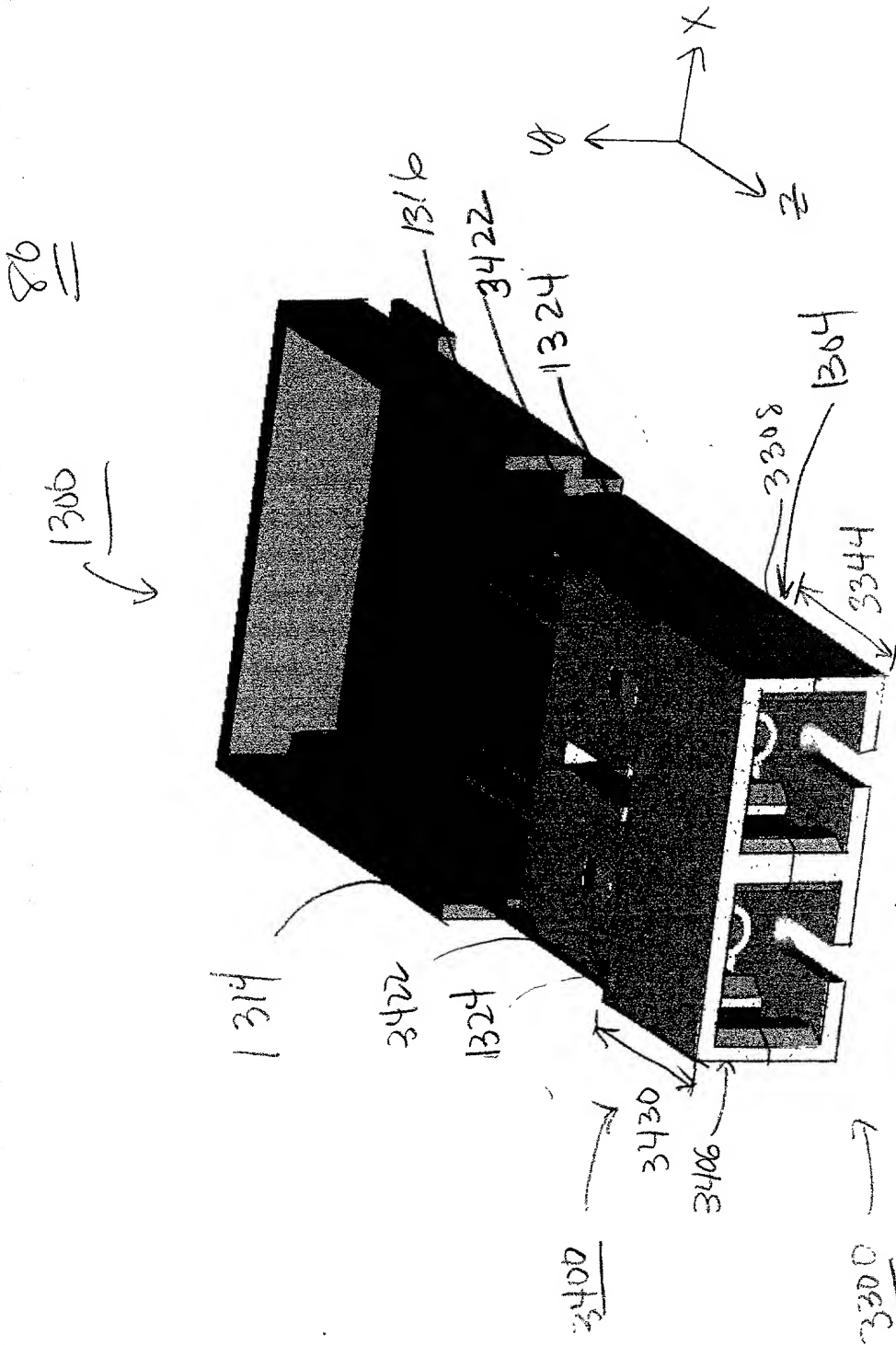


FIG. 39

80

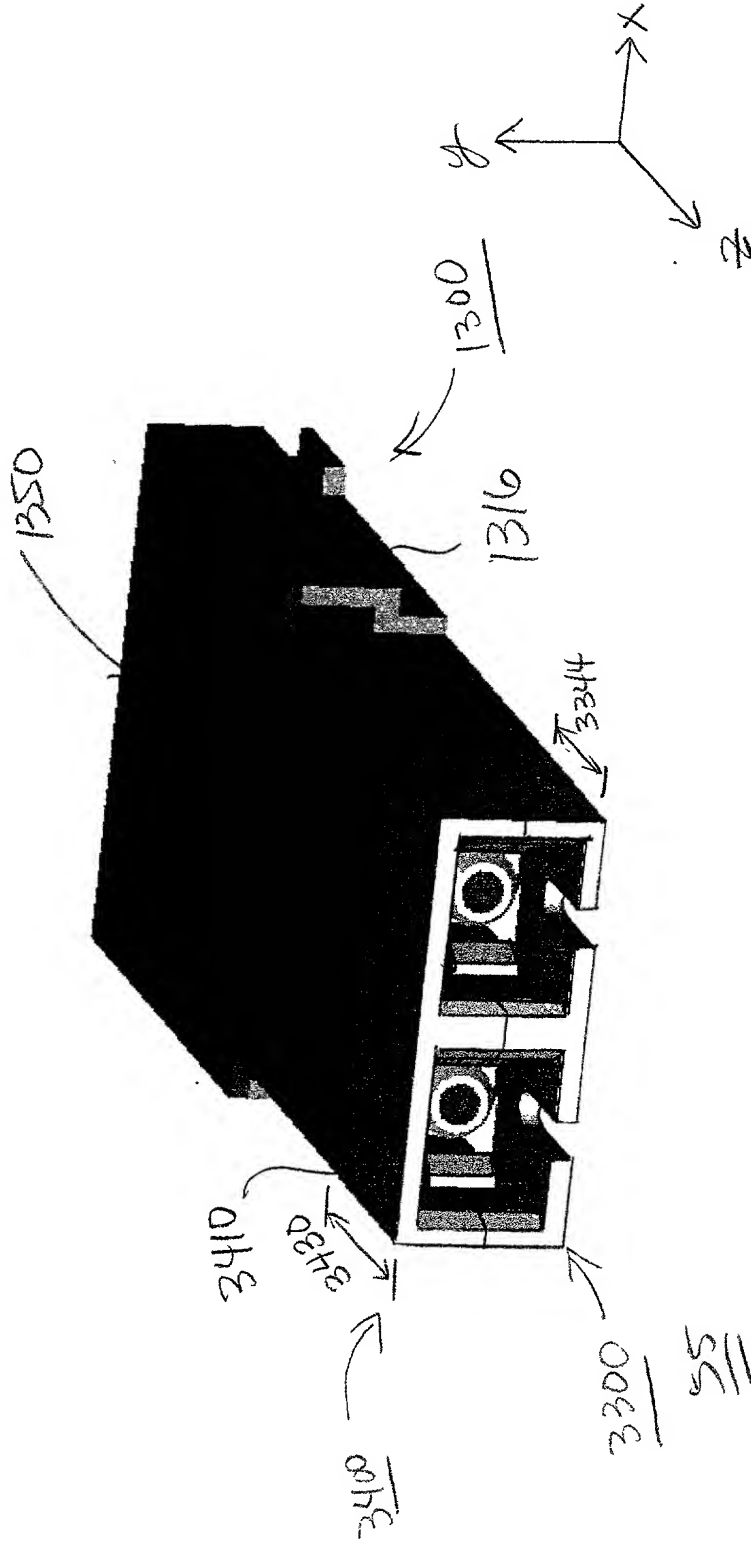
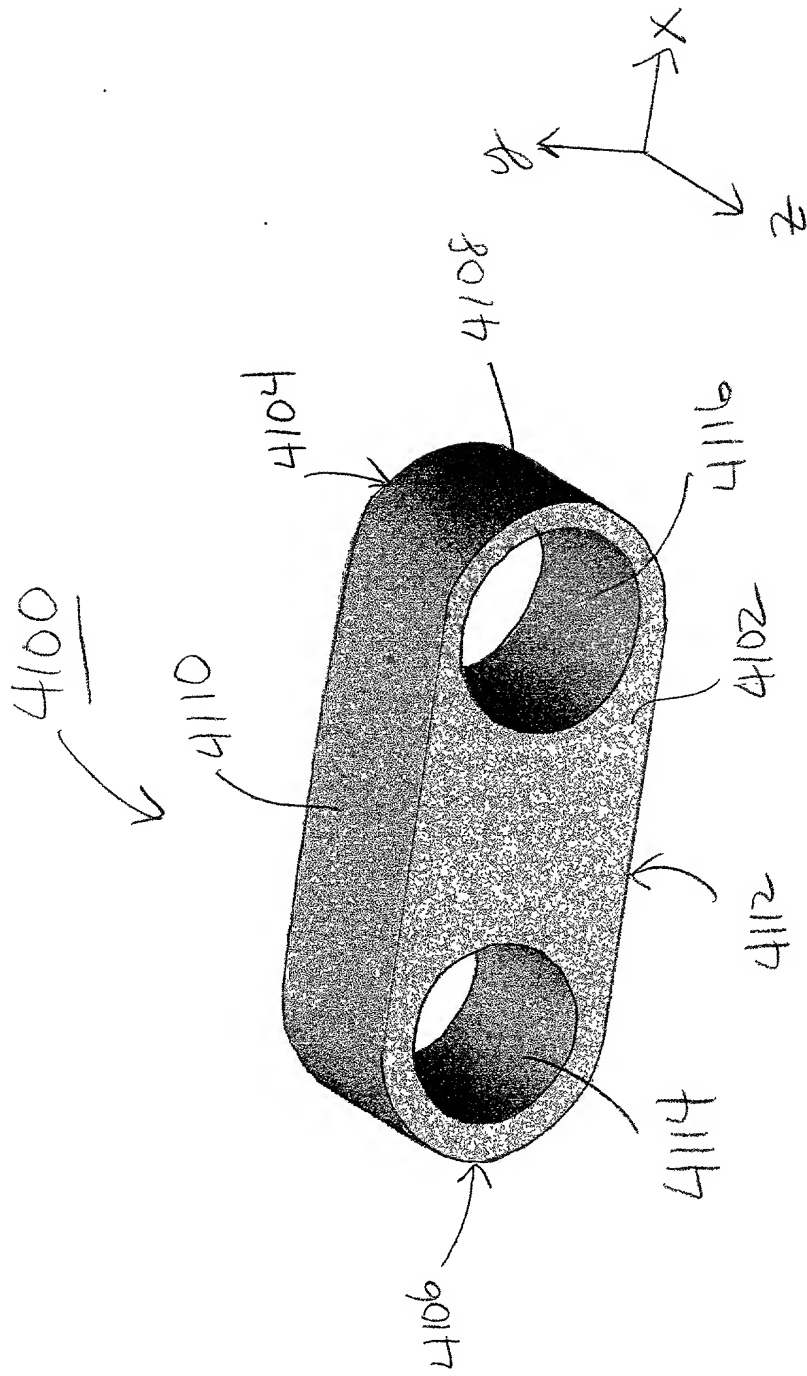


FIG. 40

55



TOP PERSPECTIVE VIEW
FIG. 41A

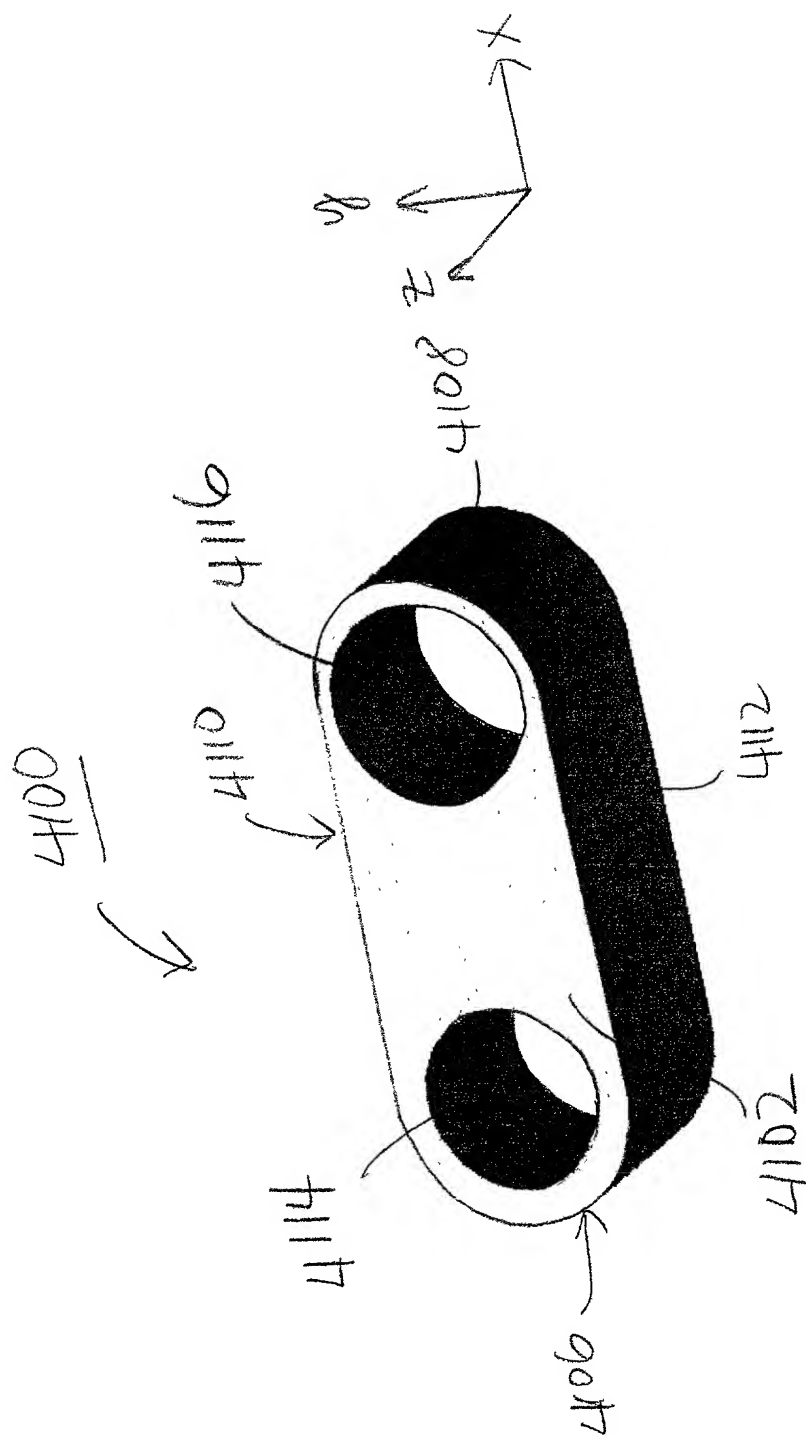
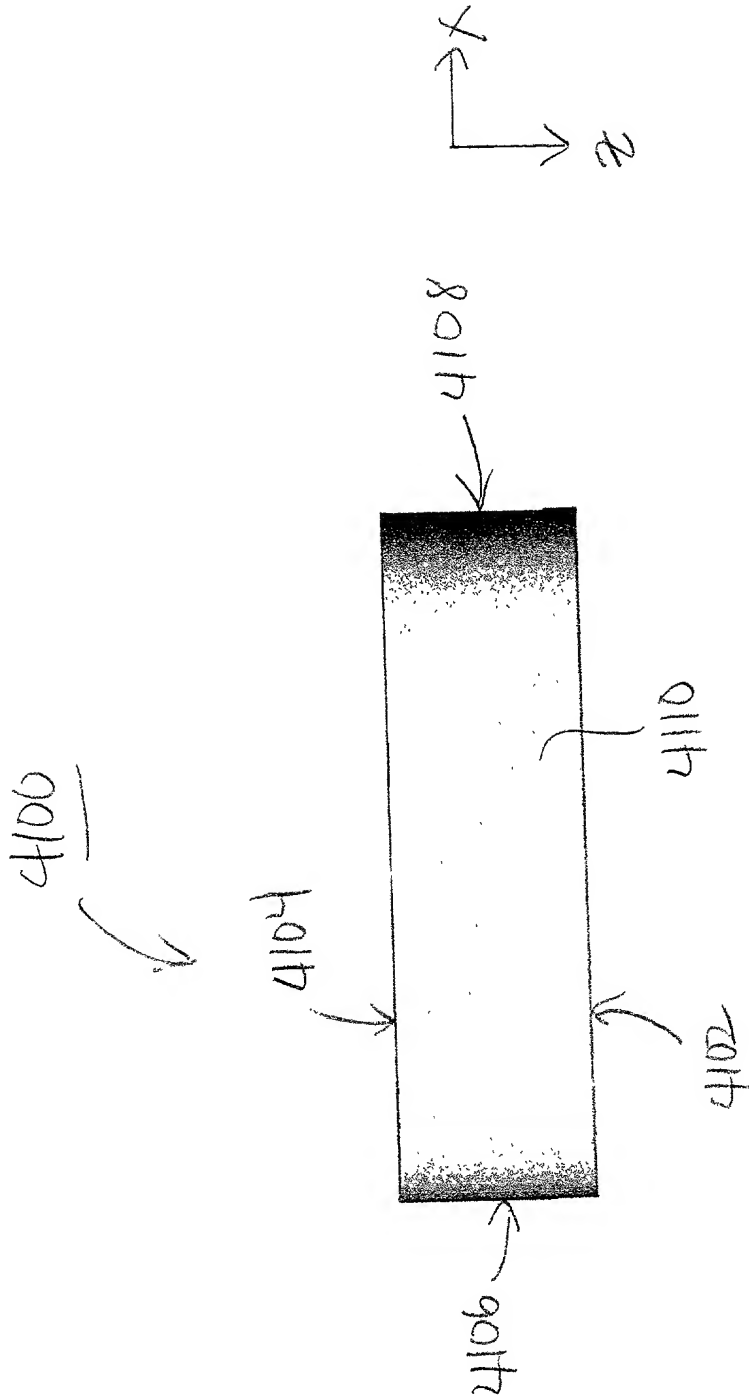


FIG 41B



TOP VIEW
FIG. 41D

FIG. 42A

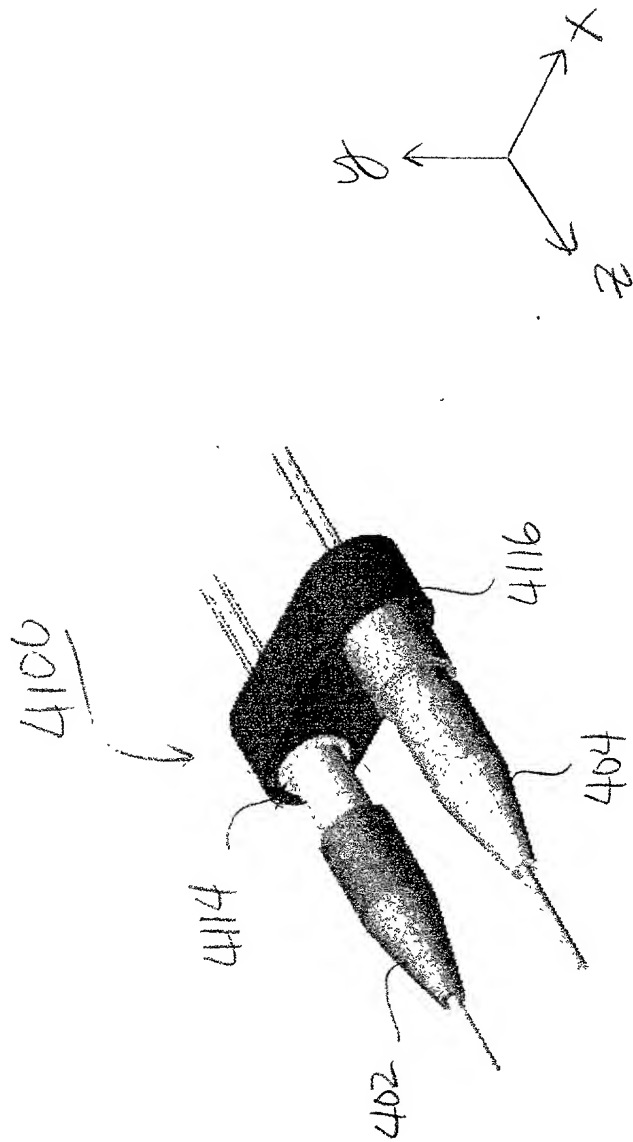


FIG. 42A

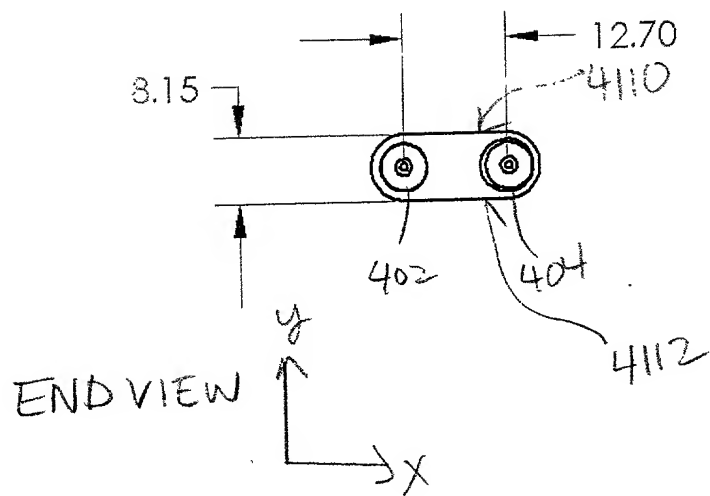
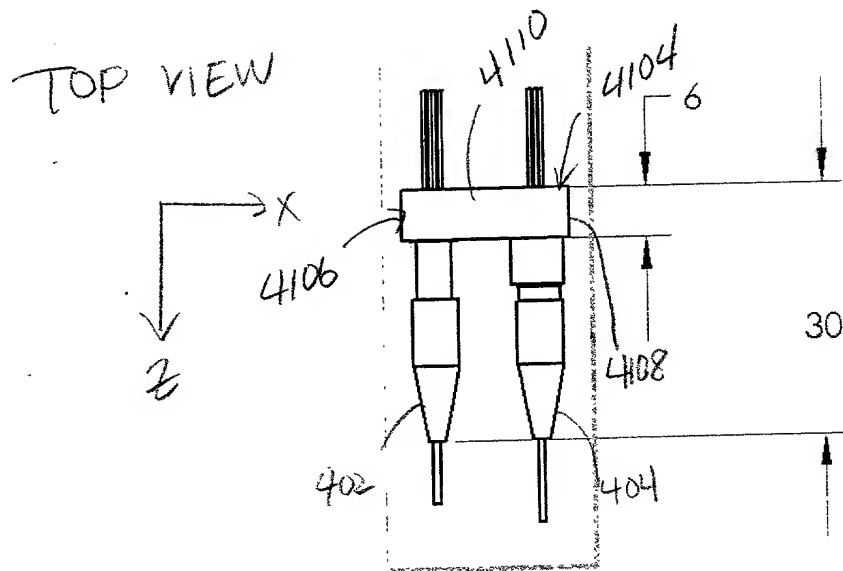


FIG. 42B

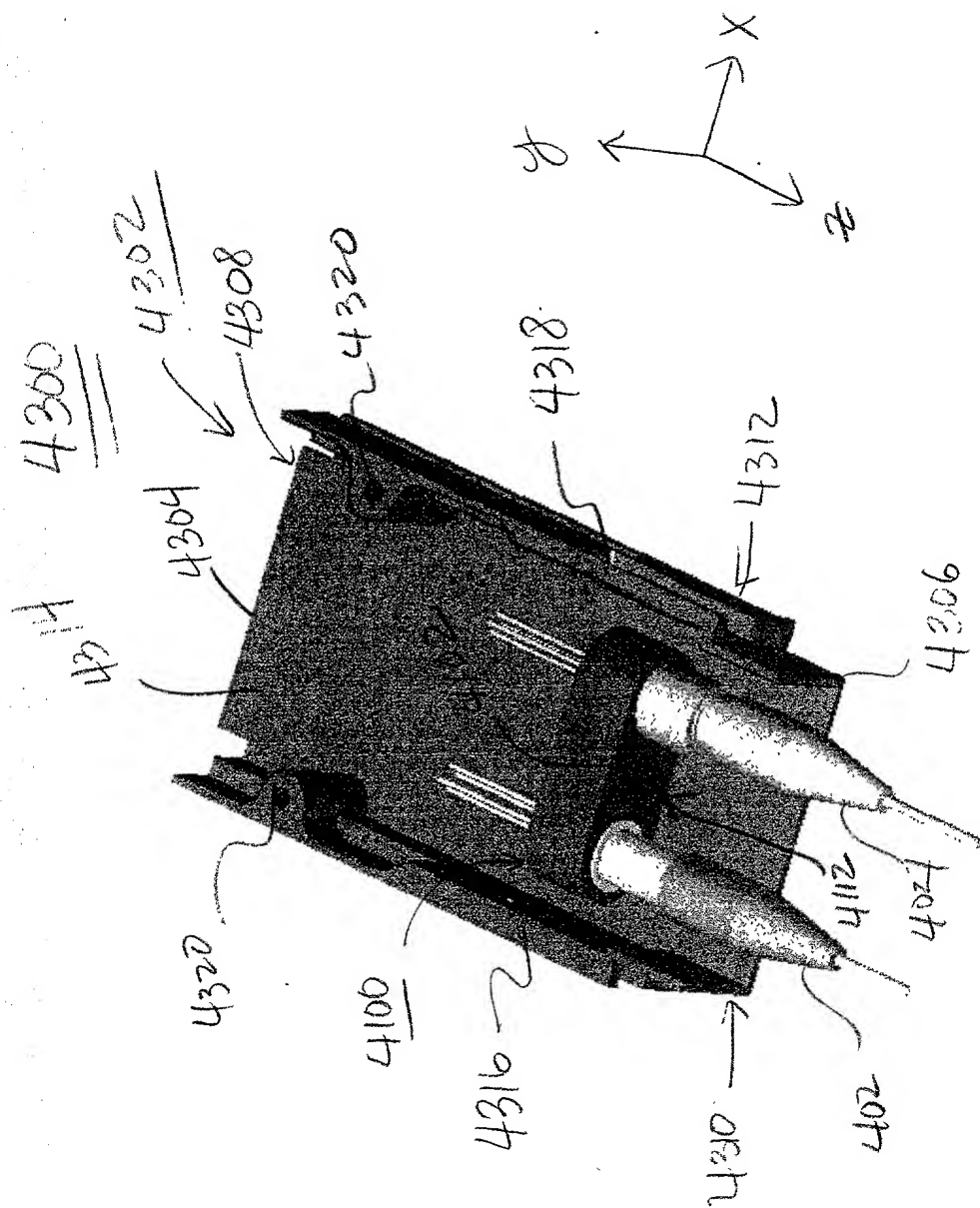


FIG. 43

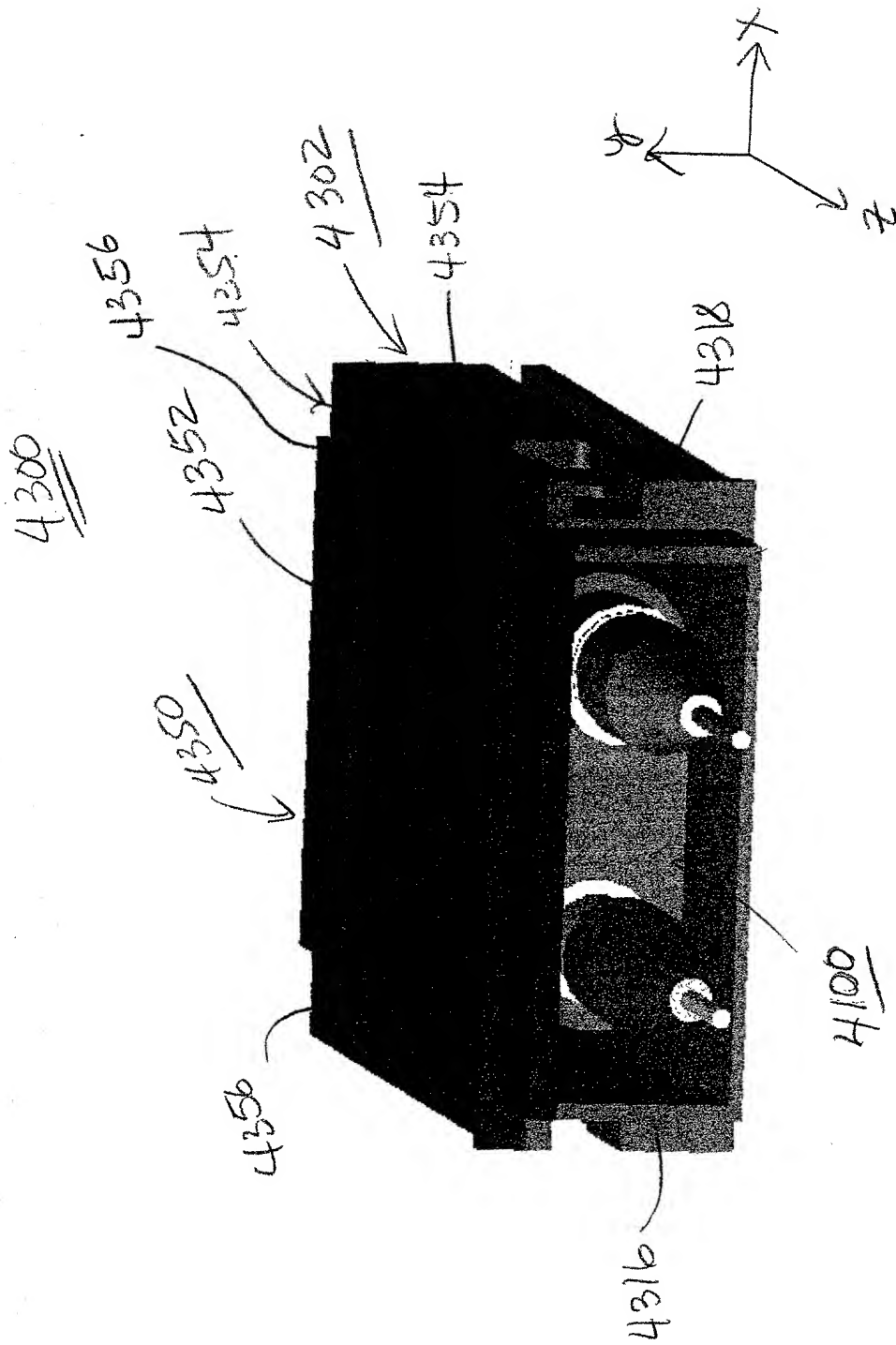


FIG. 44

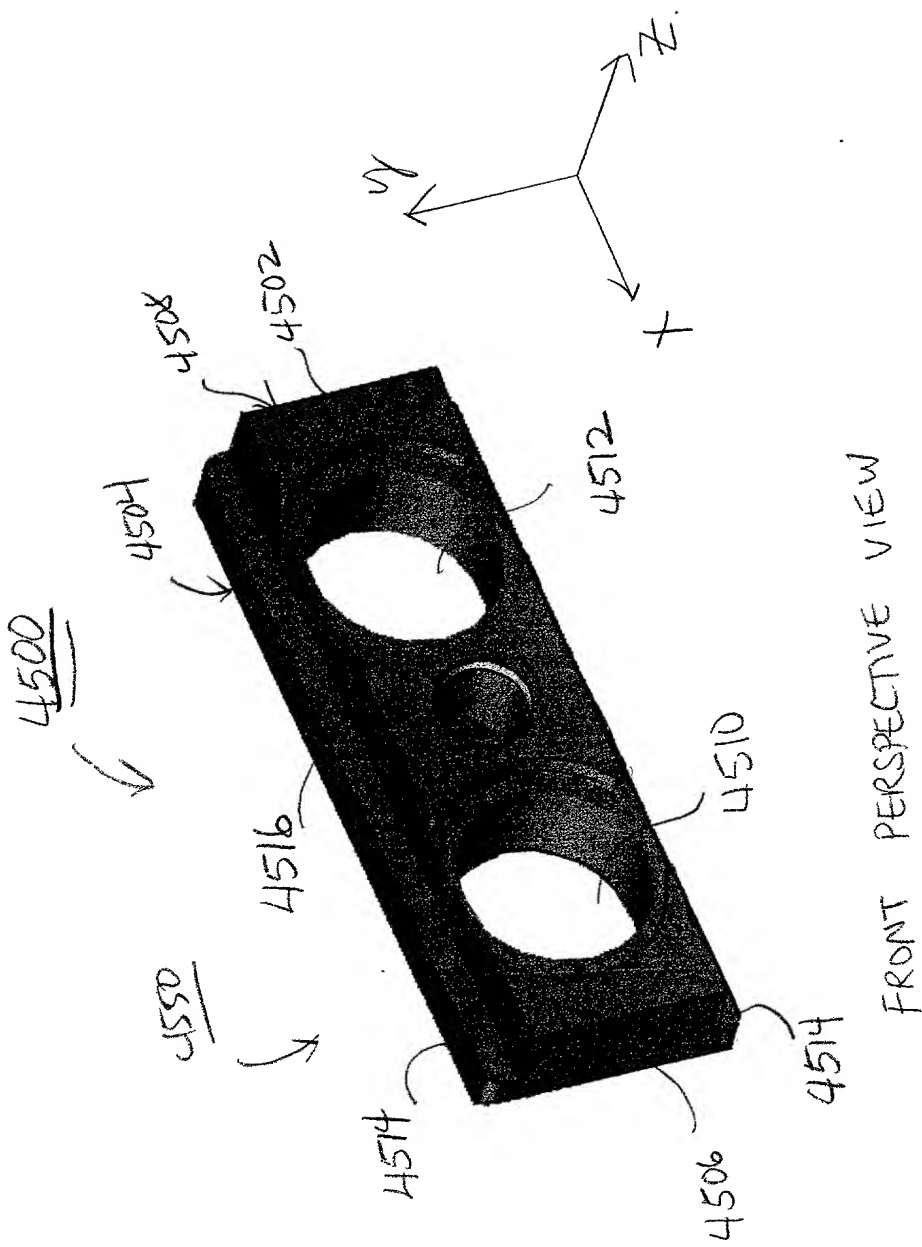
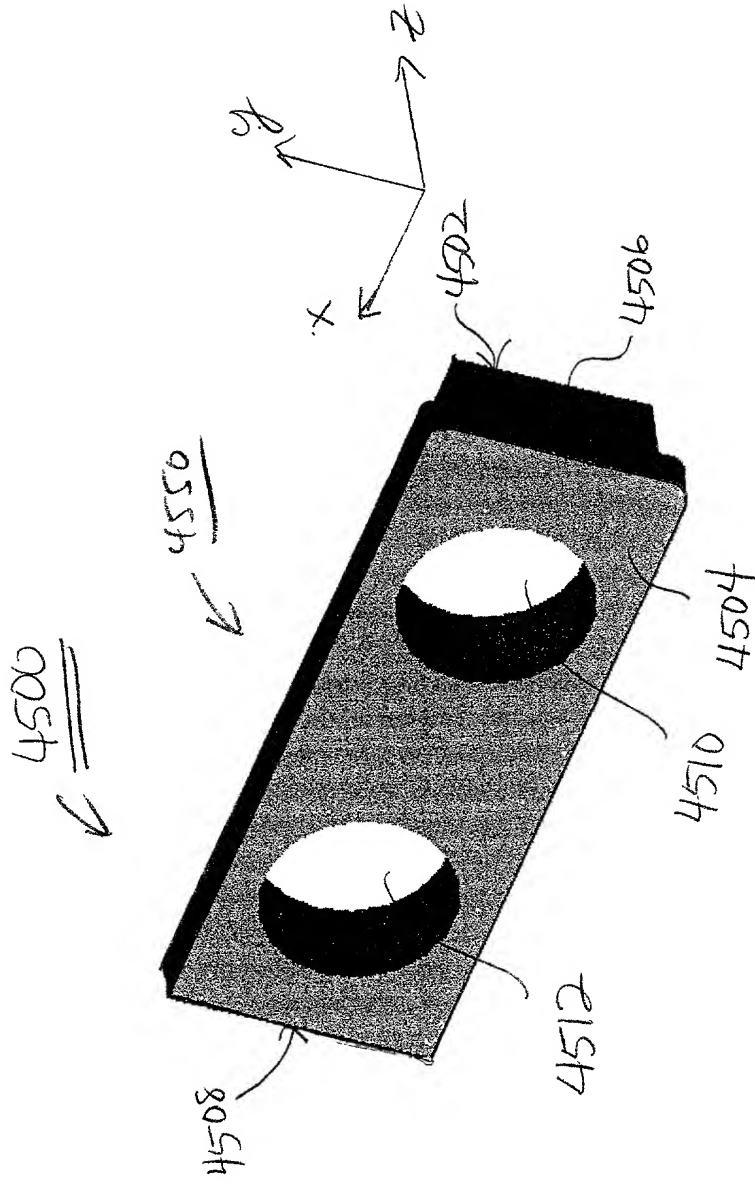


FIG. 45A



REAR PERSPECTIVE VIEW
FIG. 45B

FIG. 46

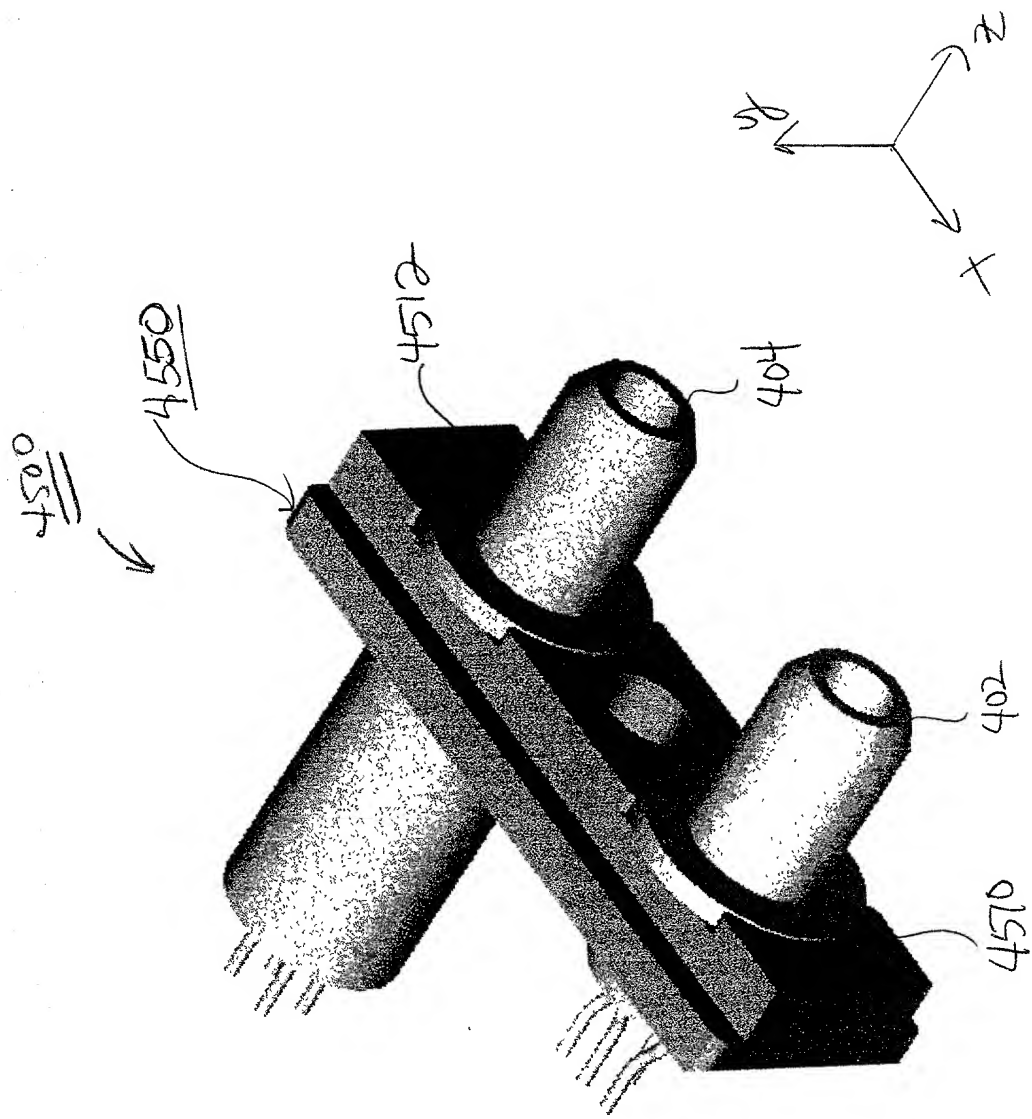
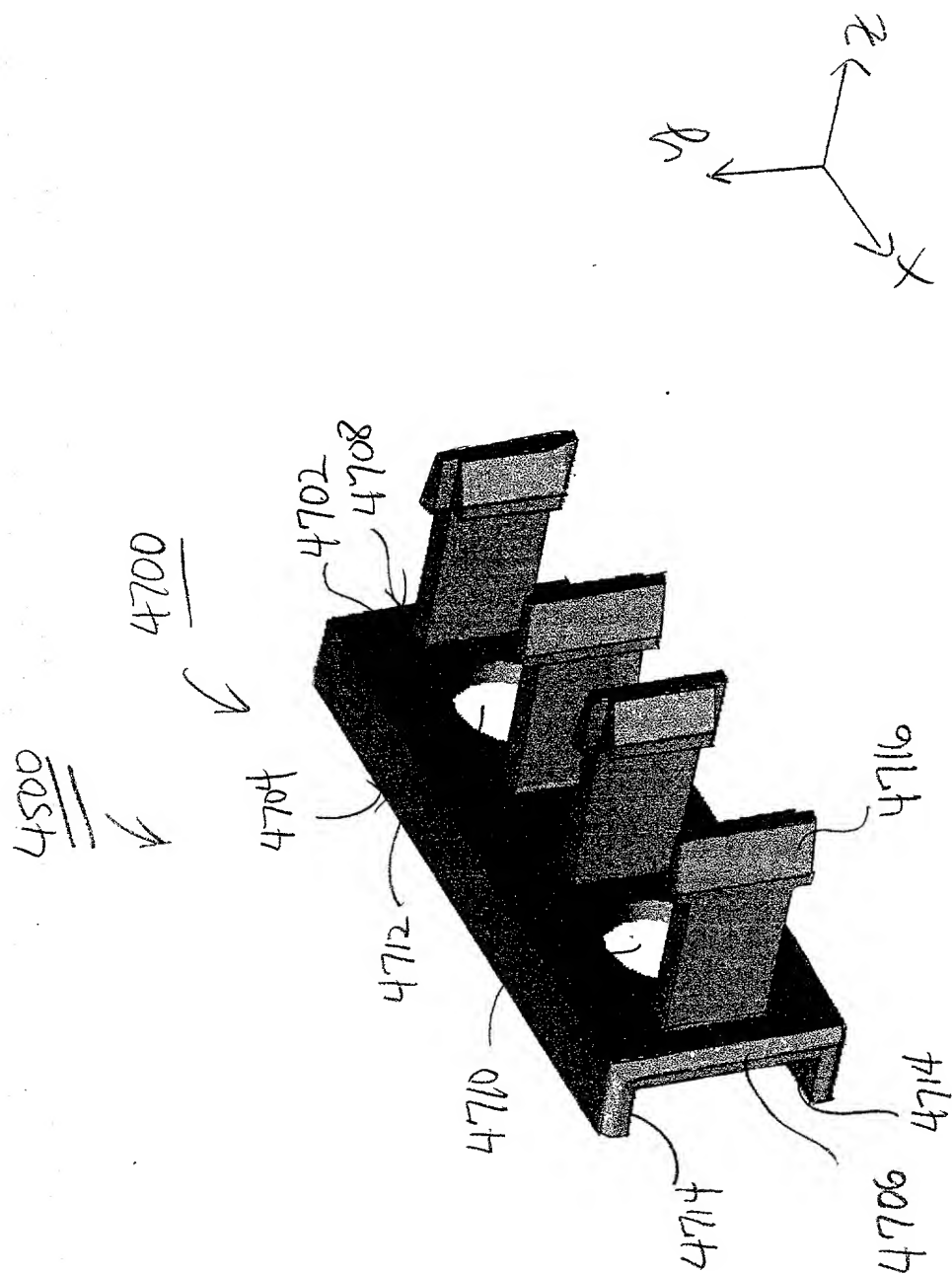


FIG. 46



FRONT PERSPECTIVE VIEW

FIG. 47A

FIG. 48 is a perspective view of a mechanical assembly 400. The assembly includes a base 402, a first shaft 404, a second shaft 406, a first gear 410, a second gear 412, a first gear 414, a second gear 416, a first gear 418, and a second gear 420. The first gear 410 is mounted on the first shaft 404 and the second gear 412 is mounted on the second shaft 406. The first gear 414 is mounted on the first shaft 404 and the second gear 416 is mounted on the second shaft 406. The first gear 418 is mounted on the first shaft 404 and the second gear 420 is mounted on the second shaft 406. The first gear 410 is in mesh with the second gear 412. The first gear 414 is in mesh with the second gear 416. The first gear 418 is in mesh with the second gear 420. The first gear 410 is in mesh with the second gear 412. The first gear 414 is in mesh with the second gear 416. The first gear 418 is in mesh with the second gear 420.

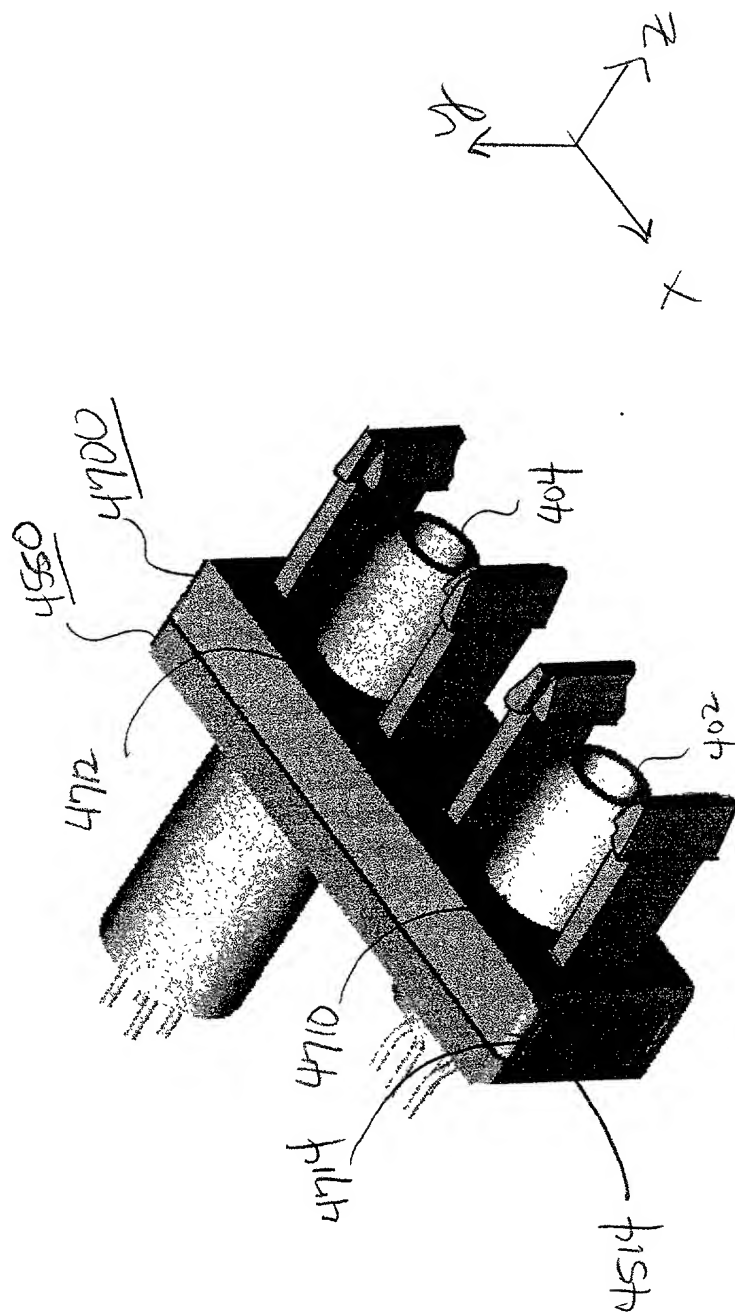
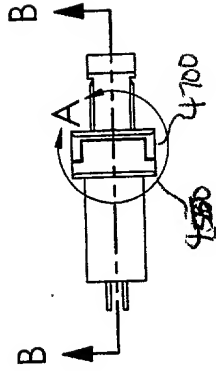
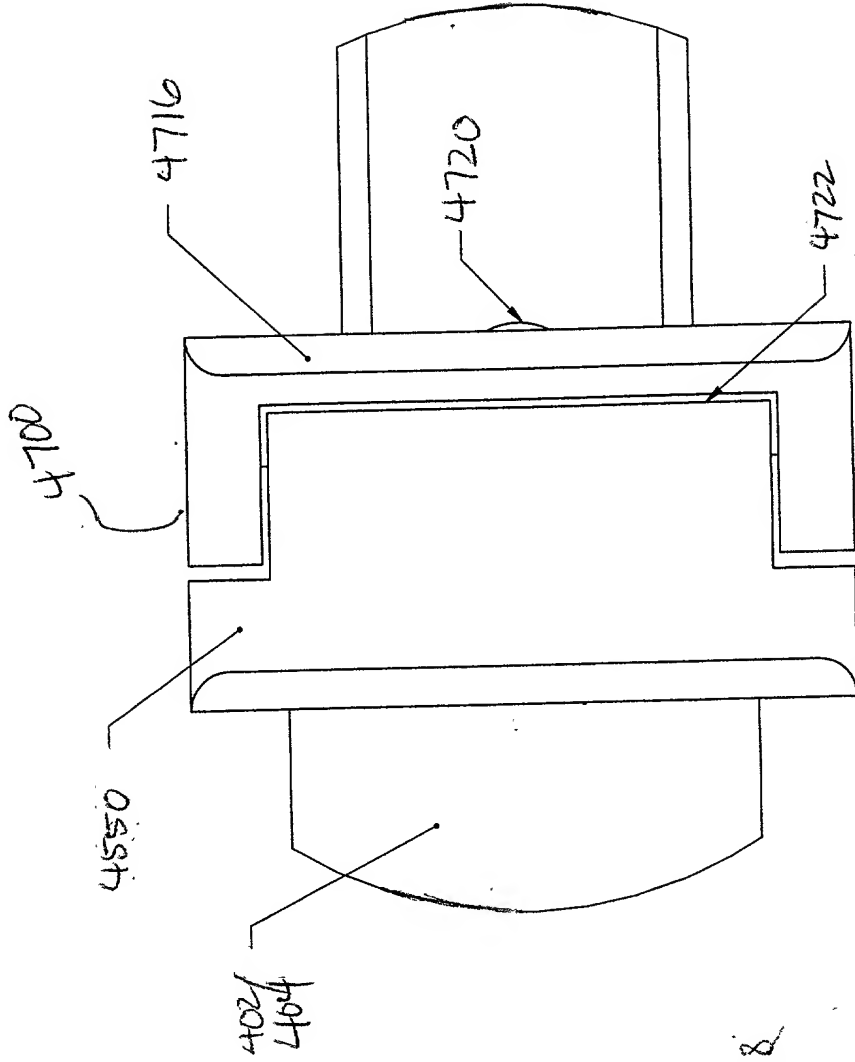


FIG. 48

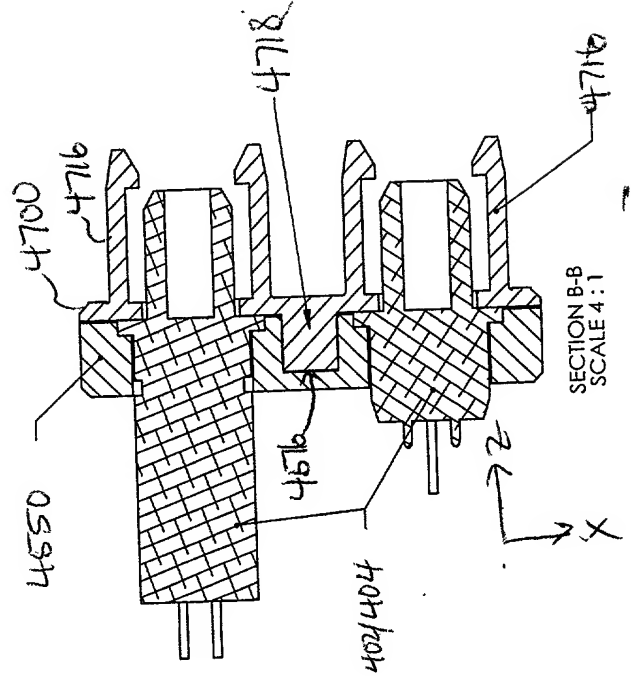
SIDE VIEW
 \uparrow Y \rightarrow Z



ENLARGED SIDE VIEW

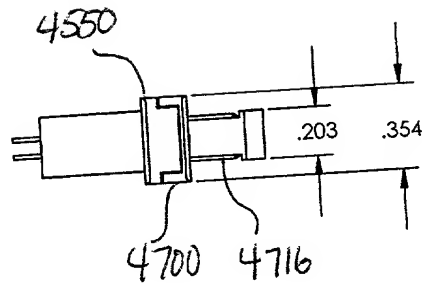


CROSS-SECTIONAL
 TOP VIEW

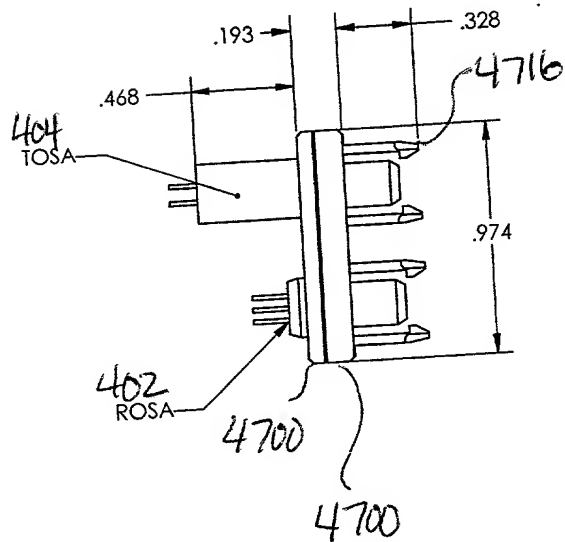


SECTION B-B
 SCALE 4:1

FIG. 48B



SIDE VIEW
 y
 z



TOP VIEW
 z
 x

FIG. 48C

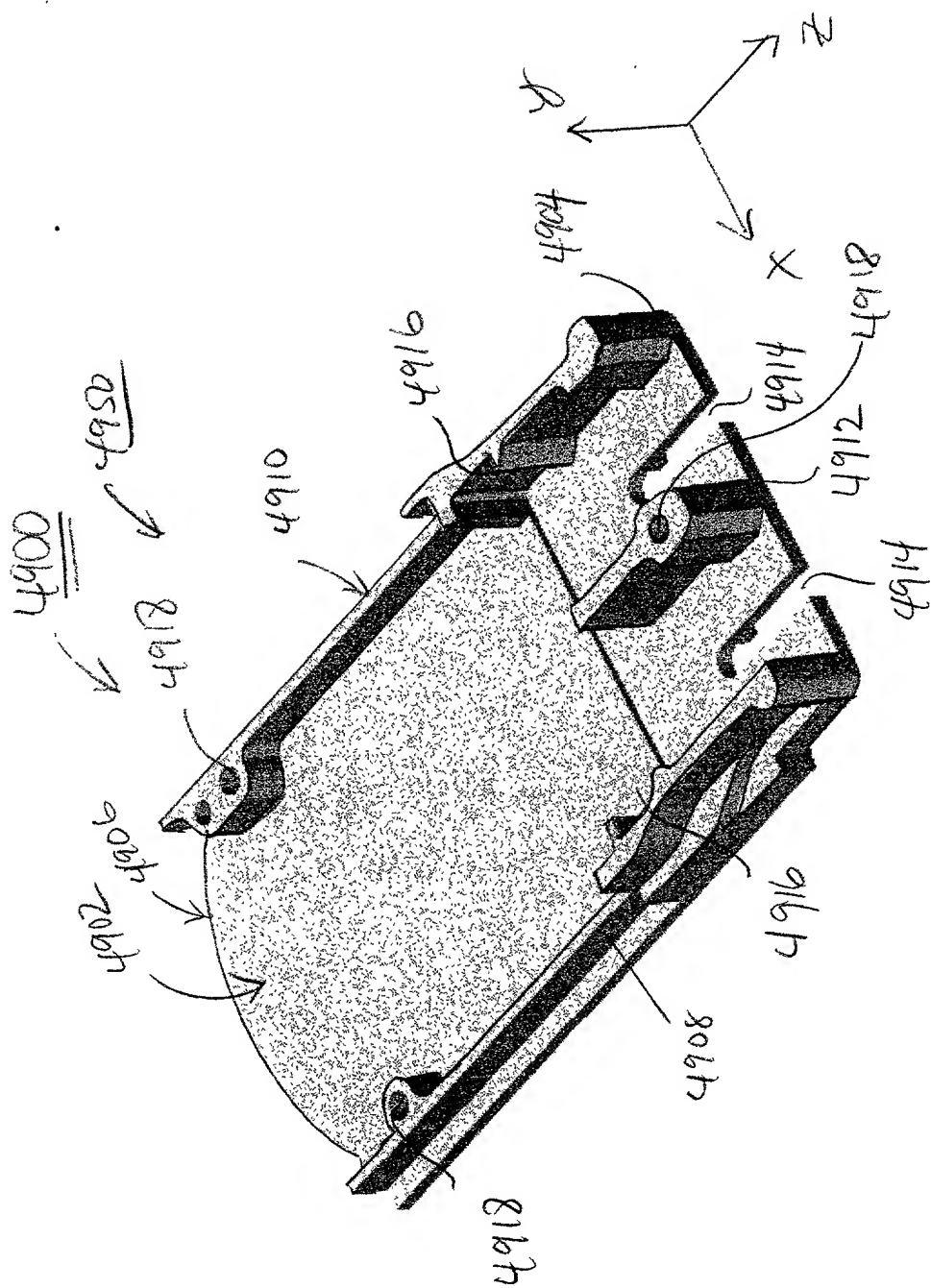


FIG. 49

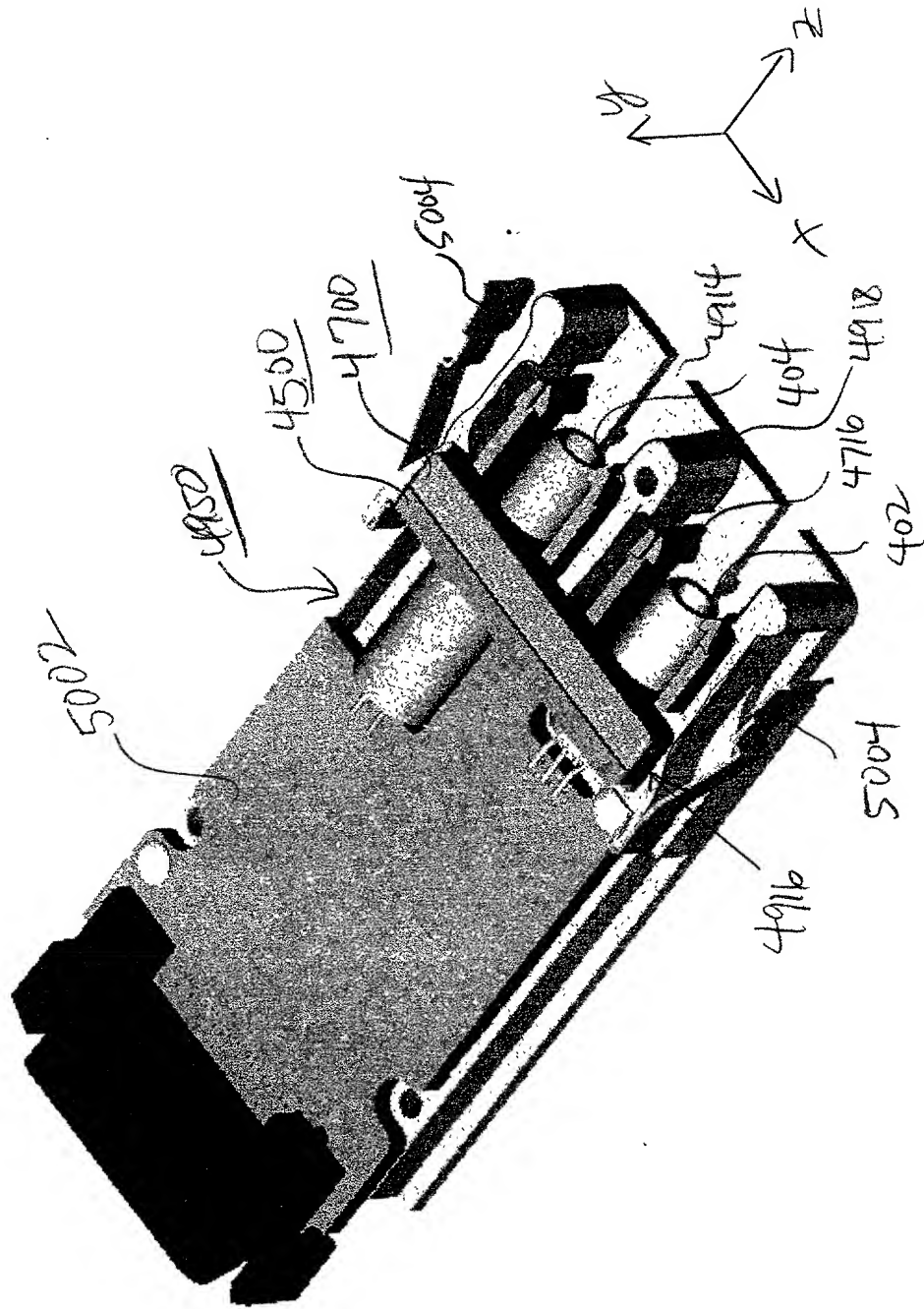


FIG. 50

